



2022 ACCESSORY RESOURCE GUIDE



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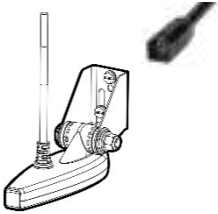




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TRANSOM TRANSDUCERS – 2D Sonar	Item Number	Description	Compatible Units
 <p data-bbox="240 491 428 520">XNT 9 HW T</p>	710274-1	Transom mount Dual Spectrum CHIRP Transducer with temperature sensor and 20' cable	<ul style="list-style-type: none"> • HELIX models with CHIRP <ul style="list-style-type: none"> ◦ G2/G2N and newer models • ICE HELIX models with CHIRP <ul style="list-style-type: none"> ◦ G2/G2N and newer models
 <p data-bbox="224 772 428 802">XNT 14 HW T</p>	710285-1	Transom mount Dual Spectrum CHIRP transducer with temperature sensor and 20' cable	<ul style="list-style-type: none"> • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> ◦ All Models • SOLIX 10 / 12 / 15 Series <ul style="list-style-type: none"> ◦ All G2 and newer models
 <p data-bbox="240 1087 412 1117">XNT 9 20 T</p>	710198-1	Transom Mount Single/Dual Beam 20/60 Degree 200/83kHz Temperature Sensor	<ul style="list-style-type: none"> • All 100, 300, 500, 600, 700, 800, 900, 1100 except DI models • All non-CHIRP HELIX Series except DI models. Not recommended for HELIX G2/G2N and newer models with CHIRP
 <p data-bbox="240 1381 412 1411">XNT 9 28 T</p>	710236-1	Transom mount Dual Beam, 28/16 Degree, 200/455kHz, Temp	<ul style="list-style-type: none"> • PiranhaMAX 4 and PiranhaMAX 4 PT
 <p data-bbox="212 1625 440 1654">XNT 9 DB 74 T</p>	710237-1	Transom mount Dual Beam, 20/74 Degrees, 200/50 kHz with built in temp for use with extended depth models	<ul style="list-style-type: none"> • 1159ci HD XD Combo • 859ci HD XD Combo • 678c HD XD • 688ci HD XD Combo • 959ci HD XD Combo • All HELIX models except HELIX 7 SONAR G2, HELIX 7 SI GPS, HELIX 7 DI GPS, HELIX 7 SONAR GPS, HELIX 7 DI, HELIX 5 DI G2, HELIX 5 SI GPS, HELIX 5 DI GPS, HELIX 5 SONAR GPS, HELIX 5 DI, HELIX 5 SONAR

 <p>XNT 14 20 T</p>	710247-1	Transom mount Dual Beam transducer 20/60 degree, 200/83 kHz, temp included	<ul style="list-style-type: none"> • ION* Series • ONIX10ci COMBO • ONIX 10ci COMBO NT • ONIX8ci COMBO • ONIX 8ci COMBO NT • SOLIX 10 CHIRP GPS • SOLIX 12 CHIRP GPS • SOLIX 15 CHIRP GPS <p>*Must also have the Sonar Module</p>
TRANSOM TRANSDUCERS – Down Imaging			
 <p>XNT 9 HW MDI 75 T</p>	710295-1	Transom Mount transducer with MEGA Down Imaging, Dual Spectrum CHIRP, temperature sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 7 and 8 CHIRP MDI <ul style="list-style-type: none"> ◦ G3 / G3N and newer models
 <p>XNT 9 HW DI T</p>	710305-1	Transom Mount transducer with Down Imaging, Dual Spectrum CHIRP, temperature sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 5 CHIRP DI G3
 <p>XM 9 HW MDI T</p>	710280-1	Transom Mount transducer with MEGA Down Imaging+, Dual Spectrum CHIRP, temperature sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 9 / 10 / 12 CHIRP MEGA DI+ <ul style="list-style-type: none"> ◦ G3 / G3N and newer models
 <p>XM 14 HW MDI T</p>	710290-1	Transom Mount transducer with MEGA Down Imaging+, Dual Spectrum CHIRP, temperature sensor and 20' cable	<ul style="list-style-type: none"> • SOLIX G2 and newer series <ul style="list-style-type: none"> ◦ All models (provides 2D & MDI+ only) • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> ◦ All models (provides 2D & MDI+ only)





 XM 9 MDI T	710269-1	Transom mount MEGA DI, DualBeam PLUS, 20/60/86/55 degrees, 200/83/455/800 kHz and 1.2 MHz, temperature built-in	<ul style="list-style-type: none"> • HELIX 9 CHIRP MEGA DI GPS G2N • HELIX 10 CHIRP MEGA DI GPS G2N • HELIX 12 CHIRP MEGA DI GPS G2N
 XNT 9 DI T	710226-1	Transom Mount Down Imaging 83/200/455 kHz Temperature Sensor	<ul style="list-style-type: none"> • 1159ci HD DI, 959ci HD DI, 859ci HD DI, 571 HD DI, 561 DI, 386ci DI, 346c DI, 688ci DI, 678 DI, 1158c DI, 958c HD DI, 958c DI, 858c HD DI, 858c DI, 798ci SI and 798ci HD SI and 899ci HD SI • PiranhaMAX 4 DI • All HELIX non-CHIRP DI models
TRANSOM TRANSDUCERS – Side Imaging	Item Number	Description	Compatible Units
 XNT 9 HW MSI 150 T	710297-1	Transom mount MEGA Side Imaging, MEGA Down Imaging, Dual Spectrum CHIRP transducer with temperature sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 7 CHIRP MSI models <ul style="list-style-type: none"> o G3/G3N and newer models
 XNT 9 HW SI T	710306-1	Transom mount CHIRP Side Imaging, CHIRP Down Imaging, Dual Spectrum CHIRP transducer with temperature sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 7 CHIRP SI GPS G4 (Not for use with MEGA Side Imaging models)
 XM 9 HW MSI T	710282-1	Transom mount MEGA Side Imaging+, MEGA Down Imaging+, Dual Spectrum CHIRP transducer with temperature sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 8 / 9 / 10 / 12 / 15 CHIRP MSI+ <ul style="list-style-type: none"> o G3N and newer models only

 <p>XM 14 HW MSI T</p>	710292-1	<p>Transom mount MEGA Side Imaging+, MEGA Down Imaging+, Dual Spectrum CHIRP transducer with temperature sensor and 20' cable</p>	<ul style="list-style-type: none"> • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> • All models • SOLIX 10 / 12 / 15 MEGA SI+ <ul style="list-style-type: none"> • G2 and newer models
 <p>XM 9 20 MSI T</p>	710262-1	<p>Transom mount MEGA SI, MEGA DI, DualBeam PLUS, 20/60/86/55 degrees, 200/83/455/800 kHz and 1.2 MHz, temperature built-in</p>	<ul style="list-style-type: none"> • HELIX 9 CHIRP MEGA SI GPS G2N • HELIX 10 CHIRP MEGA SI GPS G2N • HELIX 12 CHIRP MEGA SI GPS G2N
 <p>XM 14 20 MSI T</p>	710265-1	<p>Transom mount MEGA SI, MEGA DI, DualBeam PLUS, 20/60/86/55 degrees, 200/83/455/800 kHz and 1.2 MHz, temperature built-in</p>	<ul style="list-style-type: none"> • SOLIX 10 MEGA SI GPS • SOLIX 12 MEGA SI GPS • SOLIX 15 MEGA SI GPS
 <p>XHS 9 HDSI 180 T</p>	710201-1	<p>Transom Mount Dual/HD Side Imaging 20/74/84 Degree 200/83/455/800 kHz Temperature Sensor</p>	<ul style="list-style-type: none"> • 1199ci SI, 999ci HD SI, 898c HD SI, 899ci HD SI, 998c HD SI • HELIX 9 SI GPS • HELIX 10 SI GPS • HELIX 12 SI GPS
 <p>XNT 9 SI 180 T</p>	710200-1	<p>Transom Mount Compact Side Imaging, Down Imaging and DualBeam sonar with Temp. 20/74/84 Degree 83/200/455/800 kHz</p>	<ul style="list-style-type: none"> • 398C SI, 698ci HD SI, 798ci SI, 899CI HD SI • HELIX 5 SI GPS • HELIX 5 CHIRP SI GPS G2 • HELIX 7 SI GPS • HELIX 7 CHIRP SI GPS G2 • HELIX 7 CHIRP SI GPS G2N • HELIX 9 SI GPS





IN-HULL TRANSDUCERS – 2D sonar	Item Number	Description	Compatible Units
 <p data-bbox="256 537 394 573">XP 9 HW</p>	710275-1	<p data-bbox="784 289 1068 447">In-Hull Dual Spectrum CHIRP Narrow Beam - 25 Degrees, 180-240 kHz Wide Beam - 42 Degrees, 140-200 kHz</p>	<ul style="list-style-type: none"> <li data-bbox="1089 201 1468 260">• HELIX 5 G2 and newer models (With CHIRP) <li data-bbox="1089 268 1511 327">• HELIX 7 G2/G2N and newer models (With CHIRP) <li data-bbox="1089 336 1484 363">• HELIX 8 G3N and newer models <li data-bbox="1089 371 1484 399">• HELIX 9 G2N and newer models <li data-bbox="1089 407 1484 434">• HELIX 10 G2N and newer models <li data-bbox="1089 443 1484 470">• HELIX 12 G2N and newer models <li data-bbox="1089 478 1357 506">• HELIX 15 G4N models <li data-bbox="1089 514 1484 552">• ICE HELIX CHIRP G2 and newer models with CHIRP
 <p data-bbox="240 898 410 934">XP 9 HW T</p>	710276-1	<p data-bbox="784 657 1068 856">In-Hull Dual Spectrum CHIRP Narrow Beam - 25 Degrees, 180-240 kHz Wide Beam - 42 Degrees, 140-200 kHz with Temperature Sensor</p>	<ul style="list-style-type: none"> <li data-bbox="1089 594 1468 653">• HELIX 5 G2 and newer models (With CHIRP) <li data-bbox="1089 661 1511 720">• HELIX 7 G2/G2N and newer models (With CHIRP) <li data-bbox="1089 728 1484 756">• HELIX 8 G3N and newer models <li data-bbox="1089 764 1484 791">• HELIX 9 G2N and newer models <li data-bbox="1089 800 1484 827">• HELIX 10 G2N and newer models <li data-bbox="1089 835 1484 863">• HELIX 12 G2N and newer models <li data-bbox="1089 871 1357 898">• HELIX 15 G4N models <li data-bbox="1089 907 1484 945">• ICE HELIX CHIRP G2 and newer models with CHIRP
 <p data-bbox="248 1283 402 1318">XP 14 HW</p>	710286-1	<p data-bbox="784 1024 1068 1182">In-Hull Dual Spectrum CHIRP Narrow Beam - 25 Degrees, 180-240 kHz Wide Beam - 42 Degrees, 140-200 kHz</p>	<ul style="list-style-type: none"> <li data-bbox="1089 1014 1365 1041">• APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> <li data-bbox="1105 1060 1263 1087">• All models <li data-bbox="1089 1115 1373 1142">• SOLIX 10 / 12 / 15 Series <ul style="list-style-type: none"> <li data-bbox="1105 1161 1390 1188">• G2 and newer models
 <p data-bbox="232 1644 418 1680">XP 14 HW T</p>	710287-1	<p data-bbox="784 1388 1068 1587">In-Hull Dual Spectrum CHIRP Narrow Beam - 25 De- grees, 180-240 kHz Wide Beam - 42 Degrees, 140-200 kHz Temperature Sensor</p>	<ul style="list-style-type: none"> <li data-bbox="1089 1377 1365 1404">• APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> <li data-bbox="1105 1423 1263 1451">• All models <li data-bbox="1089 1478 1373 1505">• SOLIX 10 / 12 / 15 Series <ul style="list-style-type: none"> <li data-bbox="1105 1524 1390 1551">• G2 and newer models

 <p>XP 9 20 T</p>	710147-1	<p>In-Hull Mount Single or Dual Beam 20°/60° 200/83 kHz Temp. Sensor Pigtail</p>	<ul style="list-style-type: none"> • All 100 and 300 Series except DI • All 500 Series except DI • All 600 Series except DI • All 700 Series except DI • All 800 Series except DI • All 900 Series except DI, models • All 1100 Series except DI models • All HELIX Series except DI models • HDR650
 <p>XP 14 20 T</p>	710248-1	<p>In-Hull transducer Dual Beam, 20/60 degrees, 200/83 kHz, temp pigtail. For use in single layer fiberglass hull boats</p>	<ul style="list-style-type: none"> • All ONIX Series • SOLIX 10 CHIRP GPS • SOLIX 12 CHIRP GPS • SOLIX 15 CHIRP GPS • ION* Series *Must also have the Sonar Module
TROLLING MOTOR TRANSDUCERS– 2D Sonar			
 <p>XTM 9 HW T</p>	710277-1	<p>Trolling Motor Mount Dual Spectrum CHIRP Narrow Beam - 25 Degrees, 180-240 kHz Wide Beam - 42 Degrees, 140-200 kHz temperature Sensor</p>	<ul style="list-style-type: none"> • HELIX 5 G2 and newer models (With CHIRP) • HELIX 7 G2/G2N and newer models (With CHIRP) • HELIX 8 G3N and newer models • HELIX 9 G2N and newer models • HELIX 10 G2N and newer models • HELIX 12 G2N and newer models • HELIX 15 G4N models • ICE HELIX CHIRP G2 and newer models with CHIRP
 <p>XTM 14 HW T</p>	710288-1	<p>Trolling Motor Mount Dual Spectrum CHIRP Narrow Beam - 25 Degrees, 180-240 kHz Wide Beam - 42 Degrees, 140-200 kHz 20' cable with temperature sensor</p>	<ul style="list-style-type: none"> • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> • All models • SOLIX 10 / 12 / 15 Series <ul style="list-style-type: none"> • G2 and newer models
 <p>XTM 9 20 T</p>	710160-1	<p>Trolling Motor Mount Single/Dual Beam 20/60 Degree 200/83kHz 20' cable and with temp</p>	<ul style="list-style-type: none"> • All 100 and 300 Series except DI • All 500 Series except DI models • All 600 Series except DI models • All 700 Series except DI models • All 800 Series except DI models • All 800 Series except DI models • All 900 Series except DI, 3D models • All 1100 Series except DI • All HELIX Series except DI






 <p>XTM 9 28 T</p>	710246-1	Trolling Motor Mount Dual Beam, 28/16 Degree, 200/455kHz, 20' cable and temperature sensor	<ul style="list-style-type: none"> • PiranhaMAX 4, PiranhaMAX 4 PT
 <p>XTM 14 20 T</p>	710250-1	Trolling Motor Mount Dual Beam, 20/60 degrees, 200/83 kHz, 20' cable and temperature sensor	<ul style="list-style-type: none"> • SOLIX 10 Series - G1 Models • SOLIX 12 Series - G1 Models • SOLIX 15 Series – G1 Models • ION Series * • All ONIX Series <p>*Must also have the Sonar Module</p>
<p>TROLLING MOTOR TRANSDUCERS– Down Imaging</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>XTM 9 HW MDI 75 T</p>	710296-1	Trolling Motor Mount MEGA Down Imaging, Dual Spectrum CHIRP and temperature sensor	<ul style="list-style-type: none"> • HELIX 7 CHIRP MEGA DI GPS • All G3/G3N and newer models • HELIX 8 CHIRP MEGA DI GPS • All G3N and newer models
 <p>XTM 9 HW MDI T</p>	710281-1	Trolling Motor Mount MEGA Down Imaging+ Dual Spectrum CHIRP temperature Sensor	<ul style="list-style-type: none"> • HELIX 8 MEGA DI GPS <ul style="list-style-type: none"> ◦ G3N and newer models • HELIX 9 MEGA DI+ GPS <ul style="list-style-type: none"> ◦ G3N and newer models • HELIX 10 MEGA DI+ GPS <ul style="list-style-type: none"> ◦ G3N and newer models • HELIX 12 MEGA DI+ GPS <ul style="list-style-type: none"> ◦ G3N and newer models • HELIX 15 MEGA DI+ GPS <ul style="list-style-type: none"> ◦ G4N models
 <p>XTM 14 HW MDI T</p>	710291-1	Trolling Motor Mount MEGA Down Imaging+ Dual Spectrum CHIRP 20' cable with temperature sensor	<ul style="list-style-type: none"> • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> ◦ All models (provides 2D & MDI+ only) • SOLIX 10/12/15 Series <ul style="list-style-type: none"> • All G2 and newer models (provides 2D & MDI+ only)

 <p>XTM 9 MDI T</p>	710270-1	Trolling Motor Mount MEGA Down Imaging, DualBeam sonar transducer with temperature sensor	<ul style="list-style-type: none"> • HELIX 9 MEGA DI G2N • HELIX 10 MEGA DI G2N • HELIX 12 MEGA DI G2N
 <p>XTM 9 DI 25 T</p>	710234-1	Trolling Motor Mount Down Imaging/ DualBeam Plus 75/45/ 25/16 Degree 200/455 kHz 455/800 kHz (DI) 20' cable, with temp sensor	<ul style="list-style-type: none"> • HELIX 7 DI GPS • HELIX 7 DI GPS G2 • HELIX 9 DI GPS • HELIX 10 DI GPS • HELIX 12 CHIRP DI GPS • 1159ci HD DI • 959ci HD DI • 859ci HD DI • 688ci DI, 678 DI • 386ci DI, 346c DI • PMAX 4 DI
 <p>XTM 9 WIDE DI 20 T</p>	710235-1	Trolling Motor Mount Down Imaging/ DualBeam 75/45/ 25/16 Degree 200/455 kHz 455/800 kHz (DI), 20' cable with temperature sensor	<ul style="list-style-type: none"> • HELIX 7 DI GPS • HELIX 7 DI GPS G2 • HELIX 9 DI GPS • HELIX 10 DI GPS • HELIX 12 CHIRP DI GPS • 1159ci HD DI • 959ci HD DI • 859ci HD DI
<p>TROLLING MOTOR TRANSDUCERS- Side Imaging</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>XTM 9 HW MSI 150 T</p>	710298-1	Trolling Motor Mount MEGA Side Imaging MEGA Down Imaging Dual Spectrum CHIRP with temperature Sensor	<ul style="list-style-type: none"> • HELIX 7 CHIRP MSI models o G3/G3N and newer models






 <p>XTM 9 HW MSI T</p>	710283-1	Trolling Motor Mount MEGA Side Imaging+ MEGA Down Imaging+ Dual Spectrum CHIRP with 20' cable and temperature sensor	<ul style="list-style-type: none"> • HELIX 8 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 9 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 10 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 12 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 15 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G4N models
 <p>XTM 9 20 MSI T</p>	710263-1	Trolling Motor Mount 1.2 Mhz/800 kHz/455 kHz MEGA SI, MEGA DI and DualBeam Plus 20' cable with temperature sensor	<ul style="list-style-type: none"> • HELIX 9 MEGA SI GPS G2N • HELIX 10 MEGA SI GPS G2N • HELIX 12 MEGA SI GPS G2N
 <p>XTM 9 HDSI 180 T</p>	710205-1	Trolling Motor Mount Dual/HD Side Imaging 20/74/180 Degree 83/200/455/800kHz 20' cable and with temp	<ul style="list-style-type: none"> • HELIX 9 SI GPS • HELIX 10 SI GPS • HELIX 12 SI GPS • 1199ci HD SI, 999ci HD SI, 899ci HD SI
 <p>XTM 9 SI 180 T</p>	710204-1	Trolling Motor Mount Compact SI / DI and DualBeam 20/60/70 Degree 83/200/455/800kHz 20' cable and with temp	<ul style="list-style-type: none"> • HELIX 9 SI GPS • HELIX 7 SI GPS • HELIX 7 SI GPS G2 • HELIX 7 SI GPS G2N • HELIX 5 SI GPS • HELIX 5 SI GPS G2 • 398ci SI, 698ci HD SI, 899ci HD SI
<p>PORTABLE TRANSDUCERS</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>XPT 9 HW T</p>	710278-1	Portable, suction cup mount, Dual Spectrum CHIRP transducer with Temperature sensor and 20' cable.	<ul style="list-style-type: none"> • HELIX 5 G2 and newer models (With CHIRP) • HELIX 7 G2/G2N and newer models (With CHIRP) • HELIX 8 G3N and newer models • HELIX 9 G2N and newer models • HELIX 10 G2N and newer models • HELIX 12 G2N and newer models • HELIX 15 G4N models • ICE HELIX CHIRP G2 and newer models with CHIRP






 <p>XPT 9 20 T</p>	710161-1	Portable, suction cup mount, Dual Beam transducer with Temperature sensor and 20' cable.	<ul style="list-style-type: none"> • All 100 / 300 Series except DI models • All 500 Series except DI models • All 600 Series except DI models • All 800 Series except DI models • All 900 Series except DI models • All 1100 Series except DI models • All HELIX non-CHIRP models, except DI • HDR 650
S.S. & BRONZE THRU HULL TRANSDUCERS – 2D Sonar			
 <p>XTH 9 20</p>	710166-1	Bronze thru-hull transducer with Dual Beam sonar, temp sensor and 20' cable. 20/60 Degree, 200/83kHz	<ul style="list-style-type: none"> • All 100 / 300 Series except DI models • All 500 Series except DI models • All 600 Series except DI models • All 800 Series except DI models • All 900 Series except DI models • All 1100 Series except DI models • All HELIX non-CHIRP models, except DI models
S.S. & BRONZE THRU HULL TRANSDUCERS – Side Imaging			
 <p>SSTH 14 HW MSI+ T</p>	710302-1	Stainless Steel thru-hull transducer with MEGA Side Imaging+, MEGA Down Imaging+ and Dual Spectrum CHIRP sonar and includes built-in temperature sensor, fairing block, stainless steel mounting hardware and 20' cable,	<ul style="list-style-type: none"> • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> • All models • SOLIX 10 / 12 / 15 Series <ul style="list-style-type: none"> • G2 and newer models
PLASTIC THRU- HULL TRANSDUCERS – 2D Sonar			
 <p>XPTH 9 HW T</p>	710279-1	Plastic thru-hull transducer Dual Spectrum CHIRP, temperature Sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 5 G2 and newer models (With CHIRP) • HELIX 7 G2/G2N and newer models (With CHIRP) • HELIX 8 G3N and newer models • HELIX 9 G2N and newer models • HELIX 10 G2N and newer models • HELIX 12 G2N and newer models • HELIX 15 G4N models • ICE HELIX CHIRP G2 and newer models with CHIRP

 <p>XPTH 14 HW T</p>	710289-1	Plastic thru-hull transducer Dual Spectrum CHIRP, temperature Sensor and 20' cable	<ul style="list-style-type: none"> • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> • All models • SOLIX 10 / 12 / 15 Series <ul style="list-style-type: none"> • G2 and newer models
 <p>XTH 9 20 P</p>	710167-1	Plastic thru-hull Single/Dual Beam transducer with 20' cable. 20/60 Degree, 200/83kHz Transducer: 3.9"L x 2.5"W x 1.16"D Shaft: 1.0" diameter	<ul style="list-style-type: none"> • All HELIX non-CHIRP models, except DI models • All 300 Series except DI models • All 500 Series except DI models • All 600 Series except DI models • All 800 Series except DI models • All 900 Series except DI, 3D models • All 1100 Series except DI models
 <p>XTH 9 DB 74 P</p>	710185-1	Plastic thru hull Dual Beam, 20/74 degrees. 200/50kHz, transducer with 20' cable 6.7"L x 3"W x 1.4"D (below boat hull). Shaft: 1" diameter. Cable Length: 30 Feet.	<ul style="list-style-type: none"> • 1159ci HD XD Combo • 859ci HD XD Combo • 678c HD XD • 688ci HD XD Combo • 959ci HD XD Combo • All HELIX models except HELIX 7 SONAR G2, HELIX 7 SI GPS, HELIX 7 DI GPS, HELIX 7 SONAR GPS, HELIX 7 DI, HELIX 5 DI G2, HELIX 5 SI GPS, HELIX 5 DI GPS, HELIX 5 SONAR GPS, HELIX 5 DI, HELIX 5 SONAR
<p>PLASTIC THRU- HULL TRANSDUCERS – Side Imaging</p>	Item Number	Description	Compatible Units
 <p>XPTH 9 HW MSI T</p>	710284-1	Plastic thru-hull transducer MEGA SIDE IMAGING+, MEGA Down Imaging+ Dual Spectrum CHIRP, temperature Sensor and 20' cable	<ul style="list-style-type: none"> • HELIX 8 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 9 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 10 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 12 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G3N and newer models • HELIX 15 MEGA SI+ GPS <ul style="list-style-type: none"> ○ G4N models




 <p>XPTH 14 HW MSI T</p>	710294-1	Plastic thru-hull transducer MEGA SIDE IMAGING+, MEGA Down Imaging+ Dual Spectrum CHIRP, temperature Sensor and 20' cable	<ul style="list-style-type: none"> • APEX 13 / 16 / 19 Series <ul style="list-style-type: none"> • All models • SOLIX 10 / 12 / 15 MEGA SI+ <ul style="list-style-type: none"> • G2 and newer models
 <p>XPTH 9 20 MSI T</p>	710264-1	Plastic Thru Hull MEGA SI / MEGA DI / DualBeam Transducer includes 1.2 Mhz/800 kHz/455 kHz with 20' cable and temp sensor	<ul style="list-style-type: none"> • HELIX 9 MEGA SI GPS G2N • HELIX 10 MEGA SI GPS G2N • HELIX 12 MEGA SI GPS G2N
 <p>XPTH 14 20 MSI T</p>	710267-1	Plastic thru hull MEGA SI / DI and DualBeam Plus transducer with temp sensor	<ul style="list-style-type: none"> • SOLIX 10 CHIRP MEGA SI GPS • SOLIX 12 CHIRP MEGA SI GPS • SOLIX 15 CHIRP MEGA SI GPS • ONIX Series* <p>*Only 455/800 kHz frequencies available for SI and DI</p>
ICE TRANSDUCERS- 2D Sonar	Item Number	Description	Compatible Units
 <p>XI 9 1521</p>	710273-1	Dual Spectrum CHIRP Ice Transducer with 8' cable. 130-250 kHz 15 - 21 Degree.	<ul style="list-style-type: none"> • ICE HELIX Models (With CHIRP) <ul style="list-style-type: none"> ◦ G2/G2N and newer models • HELIX 5/7/8/9/10 (With CHIRP) • G2/G2N and newer models in Ice Fishing Mode
 <p>XI 9 20</p>	710211-1	Dual Beam Ice transducer with 8' cable. 20/60 Degree, 200/83 kHz.	<ul style="list-style-type: none"> • ICE HELIX Models (Non-CHIRP) <ul style="list-style-type: none"> ◦ Pre G2/G2N models • All non-CHIRP HELIX units, except DI models <ul style="list-style-type: none"> ◦ In Ice Fishing Mode • All 100 and 300 Series, except DI • All 500, 600, 700, 800, 900, 1100 Series, except DI and 3D models

 <p>XI 9 19</p>	710215-1	Dual Beam Ice transducer with 8' cable. 9/19 Degree. 455/240kHz.	<ul style="list-style-type: none"> • ICE 35 Flasher • ICE 45 Flasher • ICE 55 Flasher
TROLLING MOTOR TRANSDUCER KIT			
Item Number	Description	Compatible Units	
 <p>AD MTM HW MDI</p>	740181-1	<p>MEGA DI+ Trolling Motor Transducer Adapter Bracket</p> <p>Rugged composite design conforms to the trolling motor for low profile fit. Adapts transom mount transducer for trolling motor use</p>	<p>Transducers:</p> <ul style="list-style-type: none"> • XM 9 HW MDI T • XTM 9 HW MDI T • XM 14 HW MDIT • XTM 14 HW MDI T <p>Fish Finders:</p> <ul style="list-style-type: none"> • HELIX 8/9/10/12/15 MEGA DI+ GPS <ul style="list-style-type: none"> ◦ G3N and newer models • SOLIX 10 / 12 / 15 Series • G2 and newer models • APEX 13 / 16 / 19 Series • All Models
 <p>AD MTM HW MSI</p>	740182-1	<p>MEGA SI+ Trolling Motor Transducer Adapter Bracket</p> <p>Rugged composite design conforms to the trolling motor for low profile fit. Adapts transom mount transducer for trolling motor use</p>	<p>Transducers:</p> <ul style="list-style-type: none"> • XM 9 HW MSI T • XTM 9 HW MSI T • XM 14 HW MSI T • XTM 14 HW MSI T <p>Fish Finders:</p> <ul style="list-style-type: none"> • HELIX 8/9/10/12/15 MEGA SI+ GPS G4N <ul style="list-style-type: none"> ◦ G3N and newer models • SOLIX 10 / 12 / 15 Series • G2 and newer models • APEX 13 / 16 / 19 Series • All Models
 <p>AD MTM</p>	740159-1	Rugged Trolling Motor Transducer Adapter Bracket	<p>Transducers:</p> <ul style="list-style-type: none"> • XM 9 20 MSI T • XM 14 20 MSI T <p>Fish Finders:</p> <ul style="list-style-type: none"> • HELIX 9 CHIRP MEGA SI GPS G2N • HELIX 10 CHIRP MEGA SI GPS G2N • HELIX 12 CHIRP MEGA SI GPS G2N • SOLIX 10 SI • SOLIX 12 SI • SOLIX 15 SI




 <p>AD XTM 9</p>	740087-1	Trolling Motor Adapter for New XNT Transducer	Transducers: <ul style="list-style-type: none"> • XNT 9 20 • XNT 9 20 T • XNT 9 SI 180 T • XNT 9 DI T • XNT 9 28 T • XNT 9 HW T • XNT 14 20 T • XNT 14 DI T • XNT 9 QB 90 T
TRANSOM MOUNTING HARDWARE & ADAPTERS	Item Number	Description	Compatible Units
 <p>MHX XM HW</p>	740183-1	MEGA Imaging+ Metal Mounting Bracket Durable and rugged metal construction Allows adjustment of transducer angle Ideal for transom-mount installations	Transducers: <ul style="list-style-type: none"> • XM 9 HW MSI T • XM 9 HW MDI T • XM 9 20 MSI T • XM 14 HW MDI T • XM 14 HW MSIT • XM 14 20 MSIT • XM 14 74 MSIT
 <p>MHX MXNT</p>	740162-1	Durable and rugged metal construction Impact-Release Mounting Bracket	Transducers: <ul style="list-style-type: none"> • XNT 9 DI T • XNT 9 28 T • XNT 9 20 T • XNT 9 HW T • XNT 14 20 T • XNT 14 74 T • XNT 14 DI T
 <p>MHX HS</p>	740011-1	HDWE - High Speed 200 KHZ Metal & Plastic	Transducers: <ul style="list-style-type: none"> • XHS 9 DB 74 T • XHS 9 SI 160 T • XHS 9 HDSI 180T • XT 14 20 HDSI T • XT 14 74 HDSI T
 <p>MHX XNT</p>	740093-1	HDWE - XNT with kick-up	Transducers: <ul style="list-style-type: none"> • XNT 9 DI T • XNT 9 28 T • XNT 9 20 T • XNT 9 20 • XNT 9 HW T • XNT 14 20 T • XNT 14 74 T • XNT 14 DI T • XNT 9 HW SIT • XNT 9 HW DIT

PORTABLE MOUNTING HARDWARE	Item Number	Description	Compatible Units
 <p data-bbox="235 430 418 462">MHX XNPT</p>	740090-1	Transom transducer mounting hardware	Transducers: <ul style="list-style-type: none"> • XNT 9 DI T • XNT 9 28 T • XNT 9 HW T • XNT 9 20 T • XNT 9 20 • XNT 14 20 T • XNT 14 74 T • XNT 14 DI T • XNT 9 HWSIT • XNT 9 HWDIT
IN-DASH MOUNTS	Item Number	Description	Compatible Units
 <p data-bbox="259 840 397 871">IDMK H5</p>	740142-1	In-dash mounting kit for quick and easy in-dash installation. Includes gasket, made of durable, adhesive backing	<ul style="list-style-type: none"> • All HELIX 5 Series
 <p data-bbox="259 1144 397 1176">IDMK H7</p>	740174-1	In-dash mounting kit for quick and easy in-dash installation. Includes bracket and hardware	<ul style="list-style-type: none"> • All HELIX 7 Series, except HELIX 7 G4N
 <p data-bbox="243 1417 414 1449">IDMK H7R2</p>	740200-1	In-dash mounting kit for quick and easy in-dash installation. Includes bracket and hardware	<ul style="list-style-type: none"> • All HELIX 7 G4N models
 <p data-bbox="235 1659 414 1690">IDMK H89R</p>	740179-1	In-dash mounting kit for quick and easy in-dash installation. Includes bracket, clamp and hardware	<ul style="list-style-type: none"> • HELIX 8 Series – G3N and newer models • HELIX 9 Series – G3N and newer models


 <p>IDMK H910R</p>	740155-1	<p>In-dash mounting kit for quick and easy in-dash installation. Includes bracket, clamp and hardware</p>	<ul style="list-style-type: none"> • All HELIX 9 Series G1 and G2N models
 <p>IDMK H12R</p>	740175-1	<p>In-dash mounting kit for quick and easy in-dash installation. Includes bracket, clamp and hardware</p>	<ul style="list-style-type: none"> • HELIX 12 Series-- All Models
 <p>IDMK H15R</p>	740194-1	<p>In-dash mounting kit for quick and easy in-dash installation. Includes bracket, clamp and hardware</p>	<ul style="list-style-type: none"> • HELIX 15 Series- All Models
 <p>IDMK S10</p>	740173-1	<p>In-dash mounting kit for quick and easy in-dash installation. Includes bracket and hardware</p>	<ul style="list-style-type: none"> • SOLIX 10 Series - All Models
 <p>IDMK S12</p>	740176-1	<p>In-dash mounting kit for quick and easy in-dash installation. Includes bracket and hardware</p>	<ul style="list-style-type: none"> • SOLIX 12 Series - All Models
 <p>IDMK S15</p>	740177-1	<p>In-dash mounting kit for quick and easy in-dash installation. Includes bracket and hardware</p>	<ul style="list-style-type: none"> • SOLIX 15 Series - All Models

 <p>IDMK RM A13</p>	740191-1	<p>The IDMK RM A13 is an in-dash mounting solution for APEX 13 models where a rear-mounted bracket solution is desired for installation.</p>	<ul style="list-style-type: none"> • APEX 13 Series- All Models
 <p>IDMK RM A16</p>	740192-1	<p>The IDMK RM A16 is an in-dash mounting solution for APEX 16 models where a rear-mounted bracket solution is desired for installation.</p>	<ul style="list-style-type: none"> • APEX 16 Series- All Models
 <p>IDMK RM A19</p>	740193-1	<p>The IDMK RM A19 is an in-dash mounting solution for APEX 19 models where a rear-mounted bracket solution is desired for installation.</p>	<ul style="list-style-type: none"> • APEX 19 Series- All Models
 <p>IDMK FM APX</p>	740190-1	<p>The IDMK FM APX is a front in-dash mounting solution for APEX. This product provides a secure fit of the APEX control head to the mounting surface and is a replacement for the front in-dash mounting options that comes standard with APEX.</p>	<ul style="list-style-type: none"> • All APEX 13 / 16 / 19 models
MOUNTING HARDWARE	Item Number	Description	Compatible Units
 <p>GM S10</p>	740172-1	<p>Replacement Mounting Bracket Kit</p> <ul style="list-style-type: none"> • Includes attachment screws and knobs 	<ul style="list-style-type: none"> • SOLIX 10 Series - All Models


 <p>GM S12</p>	740164-1	Replacement Mounting Bracket Kit • Includes Attachment Screws and Knobs	<ul style="list-style-type: none"> • SOLIX 12 Series - All Models
 <p>GM S15</p>	740165-1	Replacement Mounting Bracket Kit • Includes Attachment Screws and Knobs	<ul style="list-style-type: none"> • SOLIX 15 Series - All Models
 <p>GM H5</p>	740143-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All HELIX 5 Series
 <p>GM H7</p>	740146-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All HELIX 7 Series, except HELIX 7 G4N models
 <p>GM H7R2</p>	740199-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All HELIX 7 G4N models
 <p>GM H910</p>	740149-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All HELIX 8 Series • All HELIX 9 Series • All HELIX 10 Series
 <p>GM H12</p>	740151-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All HELIX 12 Series
 <p>GM H15</p>	740194-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All HELIX 15 Series

 <p>GM A13</p>	740186-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All APEX 13 Series
 <p>GM A16</p>	740187-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All APEX 16 Series
 <p>GM A19</p>	740188-1	Replacement Mounting Bracket Kit includes attachment screws and knobs	<ul style="list-style-type: none"> • All APEX 19 Series

TEMPERATURE AND SPEED SENSORS	Item Number	Description	Compatible Units
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 <p>TS W</p>	730000-1	Transom Mount Speed/ Temp sensor	<ul style="list-style-type: none"> • ONIX 10 - TS W+ PC 12 ST • ONIX 8 -TS W+ PC 12ST • SOLIX 12 TS W+ PC 12ST • SOLIX 15 TS W + PC 12 ST • 700 HD - TS W + AS TY • 600 Series TS W + ASTY • 500 Series, 800 Series, 900 Series, 1100 Series, • ALL HELIX Series
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TRANSDUCER EXTENSION CABLES	Item Number	Description	Compatible Units
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 <p>EC M10</p>	720096-1	Transducer extension cable 10 Feet, 7 Pin style transducers	<ul style="list-style-type: none"> • All transducers except for those used with the following fish finders: APEX, SOLIX, ION, ONIX and Fishin' Buddy • Compatible Transducers: XNT 9 HW T, XNT 9 HW MDI 75 T, XM 9 HW MDI T, XNT 9 HW MSI 150 T, XM 9 HW MSI T, XP 9 H, XP 9 HW T, XTM 9 HW T, XTM 9 HW MDI 75 T, XTM 9 HW MDI T, XTM 9 HW MSI 150T, XTM 9 HW MSI T, XPT 9 HW T, XPTH 9 HW T, XPTH 9 HW MSI T, XNT 9 20 T, XNT 9 20,
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 <p>EC M30</p>	<p>720096-2</p>	<p>Transducer extension cable 30 Feet, 7 Pin</p>	<ul style="list-style-type: none"> • All transducers except for those used with the following fish finders: APEX, SOLIX, ION, ONIX and Fishin' Buddy • Compatible Transducers: XNT 9 HW T, XNT 9 HW MDI 75 T, XM 9 HW MDI T, XNT 9 HW MSI 150 T, XM 9 HW MSI T, XP 9 H, XP 9 HW T, XTM 9 HW T, XTM 9 HW MDI 75 T, XTM 9 HW MDI T, XTM 9 HW MSI 150T, XTM 9 HW MSI T, XPT 9 HW T, XPTH 9 HW T, XPTH 9 HW MSI T, XNT 9 20 T, XNT 9 20, XNT 9 28 T, XNT 9 28, XP 9 20 T, XP 9 20, XAP 9 20, XTM 9 20 T, XTM 9 20, XHS 9 HDSI 180 T, XNT 9 180 T, XNT 9 QB 90 T, XNT 9 DB 74 T, XTM 9 QB 90 T, XM 9 20 MSI T, XTM 9 20 MSI T, XPTH 9 20 MSI T
 <p>EC M3 14W10</p>	<p>720106-1</p>	<p>10' Extension Cable for 14-pin transducers</p>	<ul style="list-style-type: none"> • Compatible with transducers for the following models: -MEGA 360 Imaging -Built-in MEGA Imaging on select Minn Kota trolling motors - All 14-pin transducers; including: XNT 14 HW T, XM 14 HW MDI T, XM 14 HW MSI T, XP 14 HW, XP 14 HW T, XTM 14 HW T, XTM 14 HW MDI T, SSTH 14 HW MSI+ T, XPTH 14 HW T, XPTH 14 HW MSI T, XNT 14 20 T, XM 14 20 MSI T, XP 14 20 T, XTM 14 20 T, XPTH 14 20 MSI T




 <p>EC M3 14W30</p>	<p>720106-2</p>	<p>30' Extension Cable for 14-pin transducers</p>	<ul style="list-style-type: none"> • Compatible with transducers for the following models: <ul style="list-style-type: none"> -MEGA 360 Imaging -Built-in MEGA Imaging on select Minn Kota trolling motors - All 14-pin transducers; including: XNT 14 HW T, XM 14 HW MDI T, XM 14 HW MSI T, XP 14 HW, XP 14 HW T, XTM 14 HW T, XTM 14 HW MDI T, SSTH 14 HW MSI+ T, XPTH 14 HW T, XPTH 14 HW MSI T, XNT 14 20 T, XM 14 20 MSI T, XP 14 20 T, XTM 14 20 T, XPTH 14 20 MSI T
POWER CABLES	Item Number	Description	Compatible Units
 <p>HCCT</p>	<p>740184-1</p>	<p>HELIX Cable Connector Tray Connect multiple cable inputs with a single tray Simple installation for quick removal, storage and security</p>	<ul style="list-style-type: none"> • HELIX 8 - All models • HELIX 9 - All models • HELIX 10 - All models • HELIX 12 - All models • HELIX 15 - All models
 <p>PC 10</p>	<p>720002-1</p>	<p>Power cable - 6 feet long</p>	<ul style="list-style-type: none"> • Many Humminbird models produced after 1988; including <ul style="list-style-type: none"> • 300, 500, 700 Series (non-Side or Down Imaging models) • HELIX 5 & 7 Series (non-Side or Down Imaging models) • PMAX Series
 <p>PC 11</p>	<p>720057-1</p>	<p>Power cable w/choke- 6 feet long</p>	<ul style="list-style-type: none"> • All 700 HD, 800, 900, 1100 Series models • All HELIX 5 and 7 Side Imaging and Down Imaging models • All HELIX 8 / 9 / 10 / 12 / 15 Series

 <p>PC HELIX 12V DC</p>	720105-1	12V Cigarette Lighter power cord, 8 ft long	<ul style="list-style-type: none"> • All HELIX models • All ICE HELIX models • All ICE Flashers models • All 300, 500, 700, 800, 900, 1100 models
 <p>PC 12</p>	720085-1	Power cable- 6 feet in length	<ul style="list-style-type: none"> • All SOLIX Series • All ONIX Series
 <p>PC 13</p>	720110-1	Power cable- 10 feet in length	<ul style="list-style-type: none"> • All APEX Series
 <p>PC MEGA 360</p>	720118-1	MEGA 360 Imaging power cable (boat side). Must be used in connection with MEGA 360 Imaging transducer and built-in power connector. 10 feet long	<ul style="list-style-type: none"> • All MEGA 360 Imaging models
<p>TRANSDUCER ADAPTER CABLES</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>9 M SIDB Y</p>	720101-1	Transducer Y-cable allows both a Side Imaging and a 2D transducer to be connected to one Humminbird unit for high speed depth and sonar performance.	<ul style="list-style-type: none"> • All Side Imaging and Down Imaging units in the following series: 300, 500, 700, 800, 900, 1100, HELIX series <p>*Compatible with models that utilize 455kHz/800kHz, MEGA Imaging and MEGA Imaging+ frequencies</p>
 <p>9 M SILR Y</p>	720102-1	Y-cable allows for installation of separate left and right Side Imaging transducers to be connected to one Humminbird unit for a combined Side Imaging picture	<ul style="list-style-type: none"> • All Side Imaging and Down Imaging units in the following series: 300, 500, 700, 800, 900, 1100, HELIX series <p>*Compatible with models that utilize 455kHz/800kHz, MEGA Imaging and MEGA Imaging+</p>




 <p>14 M ID SIDB Y</p>	<p>720111-1</p>	<p>Transducer Y-cable allows both a Side Imaging and a 2D transducer to be connected to one Humminbird unit for high speed depth and sonar performance. Supports Airmar Transducer ID (xID).</p>	<ul style="list-style-type: none"> •APEX Series <ul style="list-style-type: none"> - All models •SOLIX Series <ul style="list-style-type: none"> - All models
 <p>14 M ID SILR Y</p>	<p>720112-1</p>	<p>Y-cable allows for installation of separate left and right Side Imaging transducers to be connected to one Humminbird unit for a combined Side Imaging picture. Supports Airmar Transducer ID (xID).</p>	<ul style="list-style-type: none"> •APEX Series <ul style="list-style-type: none"> - All models •SOLIX Series <ul style="list-style-type: none"> - All models
 <p>9 M360 2DDI Y</p>	<p>720107-1</p>	<p>Combines MEGA 360 Imaging transducer and 7-pin Dual Spectrum/MEGA Imaging+ transducers into one 7-pin transducer plug for connection to the same, compatible HELIX fish finder.</p>	<ul style="list-style-type: none"> •HELIX G3N models with MEGA Imaging+ •For use when connecting a MEGA 360 Imaging transducer to a single compatible HELIX fish finder, in conjunction with an external transducer (Dual Spectrum CHIRP or DI & Dual Spectrum CHIRP transducer)
 <p>14 M360 2DDI Y</p>	<p>720108-1</p>	<p>Combines MEGA 360 Imaging transducer and 14-pin Dual Spectrum / MEGA Imaging+ transducers (including Built-in MEGA Imaging) into one 14-pin plug for connection to the same, compatible control head. 30" on Dual Spectrum CHIRP side of cable and 10' cable on the MEGA 360 side</p>	<ul style="list-style-type: none"> •All SOLIX 10/12/15 G2 models •For use when connecting a MEGA 360 Imaging transducer to a compatible SOLIX or HELIX fish finder, in conjunction with a Built-in MEGA Imaging transducer or external 14-pin 2D /MDI transducer.




ETHERNET CABLES	Item Number	Description	Compatible Units
 <p data-bbox="250 457 406 489">AC EC 5E</p>	720073-6	<p data-bbox="786 212 1003 275">Ethernet Cable – 5ft Female-Female:</p> <p data-bbox="802 317 1024 443">*May require use of AS EC QDE depending on Compatible unit.</p> <p data-bbox="797 485 987 548">See AS EC QDE for details</p>	<ul data-bbox="1083 180 1523 495" style="list-style-type: none"> • All APEX, SOLIX, ION, ONIX The below models also require (1) AS EC QDE to use this product: <ul style="list-style-type: none"> • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models
 <p data-bbox="250 846 406 877">AS EC 10E</p>	720073-2	<p data-bbox="786 604 1003 667">Ethernet Cable – 10 ft Female-Female:</p> <p data-bbox="802 709 1024 835">*May require use of AS EC QDE depending on Compatible unit.</p> <p data-bbox="797 877 987 940">See AS EC QDE for details</p>	<ul data-bbox="1083 573 1523 888" style="list-style-type: none"> • All APEX, SOLIX, ION, ONIX The below models also require (1) AS EC QDE to use this product: <ul style="list-style-type: none"> • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models
 <p data-bbox="250 1234 406 1266">AS EC 15E</p>	720073-5	<p data-bbox="786 993 1003 1056">Ethernet Cable - 15 ft Female-Female:</p> <p data-bbox="802 1098 1024 1224">*May require use of AS EC QDE depending on Compatible unit.</p> <p data-bbox="797 1234 987 1297">See AS EC QDE for details</p>	<ul data-bbox="1083 966 1523 1281" style="list-style-type: none"> • All APEX, SOLIX, ION, ONIX The below models also require (1) AS EC QDE to use this product: <ul style="list-style-type: none"> • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models
 <p data-bbox="250 1623 406 1654">AS EC 20E</p>	720073-3	<p data-bbox="786 1386 1003 1449">Ethernet Cable – 20 ft Female-Female:</p> <p data-bbox="802 1491 1024 1617">*May require use of AS EC QDE depending on Compatible unit.</p> <p data-bbox="797 1627 987 1690">See AS EC QDE for details</p>	<ul data-bbox="1083 1358 1523 1673" style="list-style-type: none"> • All APEX, SOLIX, ION, ONIX The below models also require (1) AS EC QDE to use this product: <ul style="list-style-type: none"> • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models

 <p>AS EC 30E</p>	<p>720073-4</p>	<p>Ethernet Cable - 30 ft Female-Female:</p> <p>*May require use of AS EC QDE depending on Compatible unit.</p> <p>See AS EC QDE for details</p>	<ul style="list-style-type: none"> • All APEX, SOLIX, ION, ONIX <p>The below models also require (1) AS EC QDE to use this product:</p> <ul style="list-style-type: none"> • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models
 <p>AS ECX 30E</p>	<p>760025-1</p>	<p>Ethernet Extension Cable Female-Male:</p> <p>The Ethernet Extension Cable is a 30' cable that allows you to extend the length of your ethernet cables.</p>	<p>Requires at least one Ethernet cable: AS EC5E AS EC10E, AS EC15E, AS EC20E, AS EC30E</p> <ul style="list-style-type: none"> • All APEX, SOLIX, ION, ONIX <p>These models also require (1) AS EC QDE to use this product:</p> <ul style="list-style-type: none"> • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models
 <p>AS EC QDE</p>	<p>720074-1</p>	<p>Ethernet Adapter Cable converts from metal screw-on connector quick-disconnect, press-fit connector.</p>	<ul style="list-style-type: none"> • The below models also require (1) AS EC QDE to connect to complete an Ethernet connection: • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models

 <p>AS ETH 5PXG</p>	<p>408450-1</p>	<p>Use this 5-Port Ethernet Switch to network multiple Humminbird units, radar, Minn Kota trolling motors. Ethernet cable(s) are required depending on the number of devices you plan to add to this switch.</p>	<ul style="list-style-type: none"> • All APEX, SOLIX, ION, ONIX <p>The below models also require (1) AS EC QDE to use this item:</p> <ul style="list-style-type: none"> • 1199ci HD SI, 1159ci HD DI, 1159ci HD • 999ci HD, 959ci HD DI, 959ci HD • 899ci HD, 859ci HD DI, 859ci HD • 798ci HD, 788ci HD DI, 788ci HD • HELIX 9, 10, 12 Gen-1 models • All HELIX G2N and newer models
 <p>DUAL HELIX STARTER KIT HWAL MI</p>	<p>760062-1</p>	<p>Everything needed to network two Ethernet-equipped, HELIX models on your aluminum boat. (1) XNT 9 HW T Transom Mount Dual Spectrum HW CHIRP Transducer and metal mounting hardware, (1) AS EC 20E Ethernet Cable, (2) AS EC QDE Ethernet Adapters, (1) MKR-MI-1 Built-In MEGA Imaging Trolling Motor Adapter, (1) 9 M SIDB Y Transducer Y-Cable</p>	<ul style="list-style-type: none"> • HELIX 8 / 9 / 10 / 12 / 15 Series - G3N / G4N models
 <p>DUAL HELIX STARTER KIT HWFG MI</p>	<p>760063-1</p>	<p>Everything needed to network two Ethernet-equipped, HELIX models on your fiberglass boat. (1) XP 9 HW T In-Hull Mount Dual Spectrum HW CHIRP Transducer and epoxy, (1) AS EC 20E Ethernet Cable, (2) AS EC QDE Ethernet Adapters, (1) MKR-MI-1 Built-In MEGA Imaging Trolling Motor Adapter, (1) 9 M SIDB Y Transducer Y-Cable.</p>	<ul style="list-style-type: none"> • HELIX 8 / 9 / 10 / 12 / 15 Series - G3N / G4N models

MEGA 360 IMAGING	Item Number	Description	Compatible Units
 <p data-bbox="139 709 521 743">MEGA 360 Imaging-Ultrex</p>	411250-1	<p data-bbox="789 176 1060 365">MEGA 360 Imaging transducer, compatible with ULTREX trolling motors, provides 125' of MEGA Imaging detail all around your boat.</p> <p data-bbox="818 407 1031 464"><u>RECOMMENDED ACCESSORIES:</u></p> <p data-bbox="799 474 1047 531">HELIX: • AS GPS HS (Part# 408400-1)</p> <p data-bbox="799 541 1047 598">SOLIX: • AS GPS HS (Part#408400-1)</p> <p data-bbox="824 609 1021 665">• AS GPS NMEA (Part# 720080-1)</p> <p data-bbox="805 676 1040 699">Transducer Y Cable:</p> <p data-bbox="818 709 1027 766">• 14 M360 2DDI Y (Part# 720108-1)</p> <p data-bbox="902 777 943 800">OR</p> <p data-bbox="867 810 1057 867">• 9 M360 2DDI Y (Part# 720107-1)</p>	<ul data-bbox="1084 218 1528 428" style="list-style-type: none"> • All HELIX 8-15 G3N and newer models with MEGA Imaging+ • All SOLIX G2 and newer models • All APEX models • Designed for use with MINN KOTA® Ultrex trolling motors
 <p data-bbox="102 1335 537 1369">MEGA 360 Imaging – Fortrex</p>	411260-1	<p data-bbox="789 947 1060 1178">MEGA 360 Imaging transducer, compatible with FORTREX and MAXXUM trolling motors, provides 125' of MEGA Imaging detail all around your boat.</p> <p data-bbox="818 1220 1031 1276"><u>RECOMMENDED ACCESSORIES:</u></p> <p data-bbox="799 1287 1047 1344">HELIX: • AS GPS HS (Part# 408400-1)</p> <p data-bbox="799 1354 1047 1411">SOLIX: • AS GPS HS (Part#408400-1)</p> <p data-bbox="824 1421 1021 1478">• AS GPS NMEA (Part# 720080-1)</p> <p data-bbox="805 1488 1040 1512">Transducer Y Cable:</p> <p data-bbox="818 1522 1027 1579">• 14 M360 2DDI Y (Part# 720108-1)</p> <p data-bbox="902 1589 943 1612">OR</p> <p data-bbox="818 1623 1008 1680">• 9 M360 2DDI Y (Part# 720107-1)</p>	<ul data-bbox="1084 959 1528 1169" style="list-style-type: none"> • All HELIX 8-15 G3N and newer models with MEGA Imaging+ • All SOLIX G2 and newer models • All APEX models • Designed for use with MINN KOTA® Fortrex and Maxxum Trolling Motors

 <p>MEGA 360 Imaging - Universal</p>	<p>411390-1</p>	<p>MEGA 360 Imaging transducer, with universal boat mount, provides 125' of MEGA Imaging detail all around your boat.</p> <p><u>RECOMMENDED ACCESSORIES:</u> HELIX: • AS GPS HS (Part# 408400-1) SOLIX: • AS GPS HS (Part#408400-1) • AS GPS NMEA (Part# 720080-1) Transducer Y Cable: • 14 M360 2DDI Y (Part# 720108-1) OR • 9 M360 2DDI Y (Part# 720107-1)</p>	<ul style="list-style-type: none"> • All HELIX 8-15 G3N and newer models with MEGA Imaging+ • All SOLIX G2 and newer models • All APEX models • Universal mount is configurable to almost any boat with adjustable GiegerTec Marine mount.
 <p>MEGA 360 Imaging – No Mount</p>	<p>411580-1</p>	<p>MEGA 360 Imaging transducer without mount. Will need an accessory mount (not included) to use this product</p> <p><u>RECOMMENDED ACCESSORIES:</u> HELIX: • AS GPS HS (Part# 408400-1) SOLIX: • AS GPS HS (Part#408400-1) • AS GPS NMEA (Part# 720080-1) Transducer Y Cable: • 14 M360 2DDI Y (Part# 720108-1) OR • 9 M360 2DDI Y (Part# 720107-1)</p>	<ul style="list-style-type: none"> • All HELIX 8-15 G3N and newer models with MEGA Imaging+ • All SOLIX G2 and newer models • All APEX models
 <p>AD Ultrex MEGA 360 Hardware Kit</p>	<p>740171-1</p>	<p>The Ultrex MEGA 360 Hardware Kit provides the components needed to mount a MEGA 360 Imaging accessory transducer on a Minn Kota Ultrex™ bow-mount trolling motor.</p>	<p>Compatible with: MEGA 360 Imaging – Ultrex MEGA 360 Imaging – Universal MEGA 360 Imaging – No Mount</p>

 <p>MEGA 360 Ice Adapter</p>	<p>740204-1</p>	<p>The MEGA 360 Ice Adapter includes all the components needed to convert an existing MEGA 360 Imaging transducer for use while ice fishing.</p>	<p>Compatible with:</p> <ul style="list-style-type: none"> MEGA 360 Imaging – Ultrex MEGA 360 Imaging – Fortrex MEGA 360 Imaging – Universal MEGA 360 Imaging – No Mount
 <p>ICE HELIX MEGA 360 Conversion Kit</p>	<p>700066-1</p>	<p>ICE HELIX MEGA 360 Conversion Kit includes all the components needed to ice fish with MEGA 360, just add your compatible HELIX 7/8/9/10.</p>	<p>Compatible with:</p> <ul style="list-style-type: none"> • All HELIX 8-10 G3N and newer models with MEGA Imaging+
<p>MEGA Live Imaging</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>MEGA Live Imaging</p>	<p>710304-1</p>	<p>MEGA Live Imaging provides the most impressive live sonar on the water, allowing you to watch fish and structure in real-time, powered by the unmatched detail of MEGA Imaging®</p>	<ul style="list-style-type: none"> • All APEX models • All SOLIX models • HELIX 8-12 G3N models with MEGA Imaging • HELIX 7-15 G4N models with MEGA Imaging



MEGA Live Ice Adapter

740205-1

The MEGA Live Ice Adapter includes all the components needed to convert a MEGA Live Imaging transducer for use while ice fishing.

Compatible MEGA Live Transducers

- MEGA Live Imaging



ICE HELIX MEGA Live Conversion Kit

700067-1

The ICE HELIX MEGA Live Conversion Kit includes all the components needed to ice fish with MEGA Live Imaging, just add your compatible HELIX 7/8/9/10.

- HELIX 8-10 G3N models with MEGA Imaging
- HELIX 7-10 G4N models with MEGA Imaging

ADVANCED FISHING SYSTEMS

Item Number

Description

Compatible Units



AS QD NMEA 2000

720114-1

Quick-disconnect cable to convert NMEA 2000® drop cable for connection with HELIX models.

- HELIX 7/ 8 / 9 / 10 / 12 / 15 Series - G4N models



AS NMEA






720116-1

The AS NMEA is an adapter cable that allows APEX chartplotters to connect directly with a NMEA 0183 accessory (sold separately). The AS NMEA measures 40" in length and connects to the MFD via a waterproof connector.

- APEX 13/16/19 Series - All models

 <p>NMEA 2000 Starter Kit- Single</p>	760064-1	<p>The NMEA 2000 Starter Kit - Single provides the essential components to build a single device NMEA 2000 network.</p>	<ul style="list-style-type: none"> • Compatible with all NMEA 200 accessories
 <p>NMEA 2000 Starter Kit- Dual</p>	760065-1	<p>The NMEA 2000 Starter Kit - Dual provides the essential components to build a dual device NMEA 2000 network.</p>	<ul style="list-style-type: none"> • Compatible with all NMEA 200 accessories
 <p>NMEA 2000 Terminator - Female</p>	760035-1	<p>This NMEA 2000 terminator (FEMALE) allows for proper termination of an NMEA 2000 network. The couplers connect to the corresponding T-connectors for a simple installation.</p>	<ul style="list-style-type: none"> • Compatible with all NMEA 200 accessories
 <p>NMEA 2000 Terminator - Male</p>	760036-1	<p>This NMEA 2000 terminator (MALE) allows for proper termination of an NMEA 2000 network. The couplers connect to the corresponding T-connectors for a simple installation.</p>	<ul style="list-style-type: none"> • Compatible with all NMEA 200 accessories
 <p>NMEA 2000 POWER T</p>	760037-1	<p>This NMEA 2000 power cable with T-connector allows for power connection to an NMEA 2000 network quickly and easily.</p>	<ul style="list-style-type: none"> • Compatible with all NMEA 200 accessories
 <p>NMEA 2000 T-CONNECTOR</p>	760038-1	<p>This NMEA 2000 T-connector offers connection between a NMEA 2000 drop cable and backbone connections.</p>	<ul style="list-style-type: none"> • Compatible with all NMEA 200 accessories

 <p>NMEA 2000 DROP CABLE 0.5M</p>	720117-1	<p>This 0.5 meter NMEA 2000 drop cable offers connection between a NMEA 2000 device and T-connector. The couplers connect to the corresponding T-connectors, creating a simplified installation.</p>	<ul style="list-style-type: none"> •Compatible with all NMEA 200 accessories
 <p>NMEA 2000 DROP CABLE 2M</p>	720117-2	<p>This 2 meter NMEA 2000 drop cable offers connection between a NMEA 2000 device and T-connector. The couplers connect to the corresponding T-connectors, creating a simplified installation.</p>	<ul style="list-style-type: none"> •Compatible with all NMEA 200 accessories
 <p>NMEA 2000 DROP CABLE 5M</p>	720117-3	<p>This 5 meter NMEA 2000 drop cable offers connection between a NMEA 2000 device and T-connector. The couplers connect to the corresponding T-connectors, creating a simplified installation.</p>	<ul style="list-style-type: none"> •Compatible with all NMEA 200 accessories
 <p>NMEA 2000 DROP CABLE 10M</p>	720117-4	<p>This 10 meter NMEA 2000 drop cable offers connection between a NMEA 2000 device and T-connector. The couplers connect to the corresponding T-connectors, creating a simplified installation.</p>	<ul style="list-style-type: none"> •Compatible with all NMEA 200 accessories
 <p>AS HHGPS</p>	700030-1	<p>Handheld GPS Connection Kit includes: NMEA connection cable, Y cable and detailed instructions. This kit requires the handheld GPS manufacturers NMEA data cable to complete the connection to your handheld GPS.</p>	<ul style="list-style-type: none"> • All 700 Series • All 800 Series • All 900 Series • All 1100 Series

 <p>AS T Y</p>	720075-1	<p>This Y cable is required for optional temp sensor to connect to Select Humminbird Series product.</p>	<ul style="list-style-type: none"> • 600 series • 700 series • 800 series • 900 series • 1100 series • All HELIX models
 <p>AS GPS NMEA</p>	720080-1	<p>Adapter Cable to connect with optional external GPS receiver AS GRP or AS GPS HS and 1 additional NMEA 0183 communication</p>	<ul style="list-style-type: none"> • All SOLIX Series • All ONIX Series
 <p>AS GPS</p>	720113-1	<p>The AS GPS is an adapter cable that allows APEX chartplotters to connect with a Humminbird external GPS receiver (AS GRP or AS GPS HS) [sold separately]. Cable measures 30" in length.</p>	<ul style="list-style-type: none"> • APEX 13/16/19 Series - All models
 <p>AS GRP</p>	408920-1	<p>Precision GPS/WAAS receiver provides fast position fixes accurate within 2.5 meters.</p>	<ul style="list-style-type: none"> • All HELIX 7 G2N/G3N Series • All HELIX 8 / 9 / 10 / 12 / 15 Series models <p>Models require (1) AS GPS NMEA</p> <ul style="list-style-type: none"> • All ONIX Series • All SOLIX Series <p>Models require (1) AS GPS</p> <ul style="list-style-type: none"> • All APEX Series
 <p>AS GPS HS</p>	408400-1	<p>Precision GPS/WAAS receiver provides fast position fixes accurate within 2.5 meters and provides constant vessel heading with internal heading sensor compass</p>	<ul style="list-style-type: none"> • All HELIX 7 G2N/G3N Series • All HELIX 8 / 9 / 10 / 12 / 15 Series models • 859ci HD Combo, 859ci HD DI Combo, 859ci HD XD Combo, 899ci HD SI Combo • 959ci HD Combo, 959ci HD DI Combo, 959ci HD XD Combo, 999ci HD SI Combo • 1159ci HD Combo, 1159ci HDDI Combo, 1159ci HD XD Combo, 1199ci HD SI Combo <p>Models require (1) AS GPS NMEA</p> <ul style="list-style-type: none"> • All ONIX Series • All SOLIX Series <p>Models require (1) AS GPS</p> <ul style="list-style-type: none"> • All APEX Series

 <p>AD HDMI IN 10</p>	720119-1	The AD HDMI IN 10 is a marine-rated HDMI cable for connecting APEX chartplotters to video and camera inputs to an APEX display. 10 feet in length.	<ul style="list-style-type: none"> • APEX 13/16/19 Series - All models
 <p>AD HDMI OUT 10</p>	720115-1	The AD HDMI OUT 10 is a marine-rated HDMI cable for connecting APEX chartplotters to external video displays or other APEX control heads. 10 feet in length.	<ul style="list-style-type: none"> • APEX 13/16/19 Series - All models
UNIT COVERS	Item Number	Description	Compatible Units
 <p>UCPM 4</p>	780033-1	Protective Cover protects lens during storage	<ul style="list-style-type: none"> • PiranhaMAX 4 • PiranhaMAX 4 DI • Fishin Buddy MAX • Fishin Buddy MAX DI
 <p>UC H5</p>	780028-1	Protective cover protects lens during storage. Durable, easy-on neoprene design	<ul style="list-style-type: none"> • All HELIX 5 Series
 <p>UC H7</p>	780029-1	Neoprene protective cover protects screen during storage. Durable, easy-on design	<ul style="list-style-type: none"> • All HELIX 7 Series
 <p>UC H7R2</p>	780044-1	Protective cover protects screen during storage. Durable, easy-on rubberized design	<ul style="list-style-type: none"> • HELIX 7- all models

 <p>UC H89</p>	780038-1	<p>Protective cover protects screen during storage. Durable, easy-on rubberized design</p>	<ul style="list-style-type: none"> • HELIX 8 G3N and newer models • HELIX 9 G3N and newer models
 <p>UC H910</p>	780030-1	<p>Protective cover protects screen during storage. Durable, easy-on rubberized design</p>	<ul style="list-style-type: none"> • HELIX 9 Series <ul style="list-style-type: none"> ◦ Gen-1 and G2N models • All Helix 10 Series
 <p>UC H12</p>	780031-1	<p>Protective cover protects screen during storage. Durable, easy-on rubberized design</p>	<ul style="list-style-type: none"> • All HELIX 12 Series
 <p>UC H15</p>	780042-1	<p>Protective cover protects screen during storage. Durable, easy-on rubberized design</p>	<ul style="list-style-type: none"> • All HELIX 15 Series
 <p>UC S10</p>	780037-1	<p>Protective cover protects screen during storage. Durable, easy-on rubberized design</p>	<ul style="list-style-type: none"> • All SOLIX 10 Series
 <p>UC S12</p>	780034-1	<p>Protective cover protects lens during storage. Durable, easy-on rubberized design</p>	<ul style="list-style-type: none"> • All SOLIX 12 Series
 <p>UC S15</p>	780035-1	<p>Protective cover protects lens during storage. Durable, easy-on rubberized design</p>	<ul style="list-style-type: none"> • All SOLIX 15 Series

 <p>UC A13</p>	780039-1	Protective cover protects lens during storage. Durable, easy-on rubberized design	<ul style="list-style-type: none"> • All SOLIX 15 Series
 <p>UC A16</p>	780040-1	Protective cover protects lens during storage. Durable, easy-on rubberized design	<ul style="list-style-type: none"> • All SOLIX 15 Series
 <p>UC A19</p>	780041-1	Protective cover protects lens during storage. Durable, easy-on rubberized design	<ul style="list-style-type: none"> • All APEX 19 Series
<p>PORTABLE CONFIGURATIONS</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>9AH BK</p>	770030-1	Portable 9 Ah Battery and Charger	<ul style="list-style-type: none"> • All ICE HELIX 5 Series • All HELIX 5 Series • PiranhaMAX Series • 300 Series • 500 Series • 600 Series • 700 Series
 <p>LI BK 15 AH</p>	770030-1	Portable 15 AH Lithium Ion Battery and Charger	<ul style="list-style-type: none"> • All ICE HELIX 5/7 Series • All HELIX 5/7 • Replacement for ICE HELIX 7 G4 and newer models
 <p>LI BK 20 AH</p>	770033-1	Portable 20 AH Lithium Ion Battery and Charger	<ul style="list-style-type: none"> • All ICE HELIX 7 and 9 Series • All HELIX 7/8/9/10 Series • Replacement for ICE HELIX 9 G4N and newer models

 <p>PTC U2</p>	740157-1	Soft Portable Case (includes gel-cell battery and charger)	<ul style="list-style-type: none"> • All 100 Series • All 300 Series • All 500 Series • All 600 Series • All 700 Series • HELIX 5 Series • HELIX 7 Series
 <p>PTC UNB2</p>	740157-1NB	Soft Portable Case without battery (unit not included)	<ul style="list-style-type: none"> • All 100 Series • All 300 Series • All 500 Series • All 600 Series • All 700 Series • HELIX 5 Series • HELIX 7 Series
<p>ICE ACCESSORIES</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>ICE PTC CHIRP H5 FB</p>	740206-1	ICE conversion kit for HELIX 5 CHIRP models. Includes Dual Spectrum CHIRP Ice transducer / float, mounting hardware, soft side bag and power cable. Battery and charger NOT included	<ul style="list-style-type: none"> • All HELIX 5 G2 and newer models with CHIRP • Replacement for all ICE HELIX 5 G2 Series models (with CHIRP)
 <p>HELIX ICE Conversion Kit</p>	740202-1	ICE conversion kit for HELIX 7/8/9/10 CHIRP models. Includes Dual Spectrum CHIRP Ice transducer / float, mounting hardware, and power cable. Battery and charger NOT included	<ul style="list-style-type: none"> • All HELIX 7/ 8 / 9 / 10 models with CHIRP <ul style="list-style-type: none"> ◦ G2N/G3N and newer models • Replacement for all ICE HELIX 7 G4 and ICE HELIX 9 G4N and newer models
 <p>ICE PTC UNB2</p>	740158-1NB	ICE conversion kit for HELIX models without CHIRP sonar. Includes Dual Beam ice transducer / float, mounting hardware, soft side bag and power cable. Battery and charger NOT included.	<ul style="list-style-type: none"> • HELIX 5 SONAR • HELIX 5 SONAR GPS • HELIX 5 SONAR G2 • HELIX 7 SONAR • HELIX 7 SONAR GPS • HELIX 7 SONAR G2

 <p>MHX ICE</p>	740105-1	Mounting Hardware – Ice transducer and cable wrap	<ul style="list-style-type: none"> • ICE HELIX – All models
 <p>CC ICE</p>	780015-1	Soft Sided Bag for ICE Flashers	<ul style="list-style-type: none"> • ICE 35, ICE 45, ICE 55
AUTOPILOT AND ACCESSORIES			
	Item Number	Description	Compatible Units
 <p>SC 110 AP Kit</p>	700052-1	Kit includes Autopilot 3.5" color TFT display, Course Computer with Fluxgate Compass, Rudder feedback unit and Rate Gyro with 30m cable. Rotary knob and push button controls.	All Autopilot products are stand alone. They do not need a HB product to work
 <p>SC 110 AP Kit w/o FB</p>	700053-1	Kit includes Autopilot 3.5" color TFT display, Course Computer with Fluxgate Compass and Rate Gyro, and 30m cable. Rotary knob and push button controls.	All Autopilot products are stand alone. They do not need a HB product to work
 <p>SC 110, display only</p>	409100-1	3.5" color TFT display with rotary knob and push button controls.	<ul style="list-style-type: none"> • SC 110 AP Kit w/o FB
 <p>SCP 110 Course Computer</p>	408180-1	High speed, highly reliable SCP 110 course computer. It optimizes rudder movement by working with the GPS speed, Fluxgate Compass and Rate Gyro	<ul style="list-style-type: none"> • SC 110 AP Kit • SC 110 AP Kit w/o FB • SC 110 Display Only

 <p>FB 30</p>	408150-1	<p>This brushless RFU features a unique, linear variable transformer - proving decades of reliable performance</p>	<ul style="list-style-type: none"> • SC 110 AP Kit • SC 110 AP Kit w/o FB • SC 110 Display Only
 <p>FXC 110</p>	408210-1	<p>This reliable electronic compass maintains your course based on magnetic heading reference. Automatic Self-Compensation, Ensures Relevant Magnetic Reference, Durable Construction</p>	<ul style="list-style-type: none"> • SC 110 AP Kit • SC 110 AP Kit w/o FB • SC 110 Display Only
 <p>HHRP 11-12</p>	408340-1	<p>Built with the finest components, Humminbird & reg pumps feature a full range of flow rates, pressure ratings and oil tank capacities. 1.0 cubic in per second, 12 VDC</p>	<ul style="list-style-type: none"> • SC 110 AP Kit • SC 110 AP Kit w/o FB • SC 110 Display Only
 <p>HHRP 17-12</p>	408350-1	<p>Built with the finest components, Humminbird & reg pumps feature a full range of flow rates, pressure ratings and oil tank capacities. 1.6 cubic in per second, 12 VDC</p>	<ul style="list-style-type: none"> • SC 110 AP Kit • SC 110 AP Kit w/o FB • SC 110 Display Only
 <p>SCP Cable 30</p>	720077-1	<p>30 meter cable for the FB 30 and FXC 110 (included in Autopilot Kit SKU)</p>	<ul style="list-style-type: none"> • SC 110 AP Kit • SC 110 AP Kit w/o FB • SC 110 Display Only • FB 30 • FXC 110
RADAR	Item Number	Description	Compatible Units

 <p>HB 2124</p>	<p>750013-1</p>	<p>Humminbird Radar features CHIRP pulse compression and delivers superior RADAR imaging on both long and extremely short ranges. This translates to better situational awareness in low-visibility conditions. Track weather and vessels with amazing definition.</p>	<ul style="list-style-type: none"> • All HELIX 7 G2N/G3N/G4N models • All HELIX 8 Series • All HELIX 9 Series • All HELIX 10 Series • All HELIX 12 Series • All HELIX 15 Series • All ION Series • All ONIX Series • All SOLIX Series • All APEX Series
<p>AIRMAR ADAPTER CABLES (Airmar / Gemeco Products)</p>	<p>Item Number</p>	<p>Description</p>	<p>Compatible Units</p>
 <p>Airmar SOLIX/APEX MMC M/HF xID</p>	<p>ACC-CBL-HB0241-1</p>	<p>Humminbird adapter cable for AIRMAR CHIRP transducers, using medium and high frequencies. Built in transducer ID (xID). May be used in combination with Mix and Match Y-cable. 1 meter in length.</p>	<ul style="list-style-type: none"> • All APEX models • All SOLIX models
 <p>Airmar SOLIX/APEX MMC LF xID</p>	<p>ACC-CBL-HB0241-2</p>	<p>Humminbird adapter cable for AIRMAR CHIRP transducers, using frequencies. Built in transducer ID (xID). 1 meter in length.</p>	<ul style="list-style-type: none"> • All APEX models • All SOLIX models
 <p>Airmar Y-Cable APEX MMC xID</p>	<p>ACC-YCBL-HB024141-1</p>	<p>Humminbird y-cable for APEX models allows duplexing of Humminbird Dual Spectrum CHIRP transducers and AIRMAR CHIRP transducers. 1 meter in length.</p>	<ul style="list-style-type: none"> • All APEX models



Airmar Humminbird
CHIRP Transducer
Adapter Box

ACC-JB-HB-1

Use the junction box to connect an existing transducer without a connector to a compatible Humminbird SOLIX or APEX control head, using the two 14-pin connectors.

- APEX Series
 - All Models
- SOLIX Series
 - All Models