

# CZone Touch 10

Generation 2

NMEA2000



CZone Touch 10 Generation 2 is the gateway to your CZone Digital Switching system. The state of the art CZone Touch 10 Generation 2 is a sleek attractive touch screen with glass dash styling that will complement the interior of any high-end vessel or recreational vehicle. Touch 10 Generation 2, has a powerful dual-core processor and easy to use, intuitive CZone 2.0 User Interface with customizable favorites pages, simple controls and easy to follow menu structure. The high bright IPS LCD touch screen panel offers the very latest generation capacitive touchscreen technology to ensure maximum responsiveness. The CZone Touch 10 Generation 2 outperforms in sunlight, is viewable from any angle, and features dimming capability for optimal night-time viewing. All of this packaged into a splash-proof mounting system makes it suitable for any marine application.

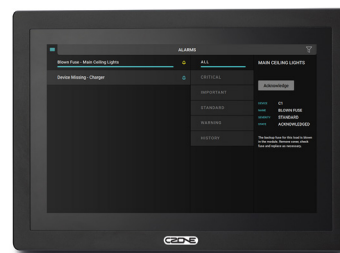
## Features and Benefits

- » Easy to use touch interface
- » Sleek glass dash styling
- » Optically bonded IPS LCD display
- » 24 bit color for better color accuracy
- » 1280 X 800 pixel for sharp and clear images
- » NMEA 2000 compatible
- » New dual-core processor
- » Wide 8-32V DC voltage range
- » Consistent CZone 2.0 user interface
- » Customizable favorites pages

## CZone 2.0 Screenshots



Customisable Vehicle/Vessel layouts



View and diagnose alarms



Control page for every circuit



Monitor batteries and tanks

## Part Numbers

### Main SKU

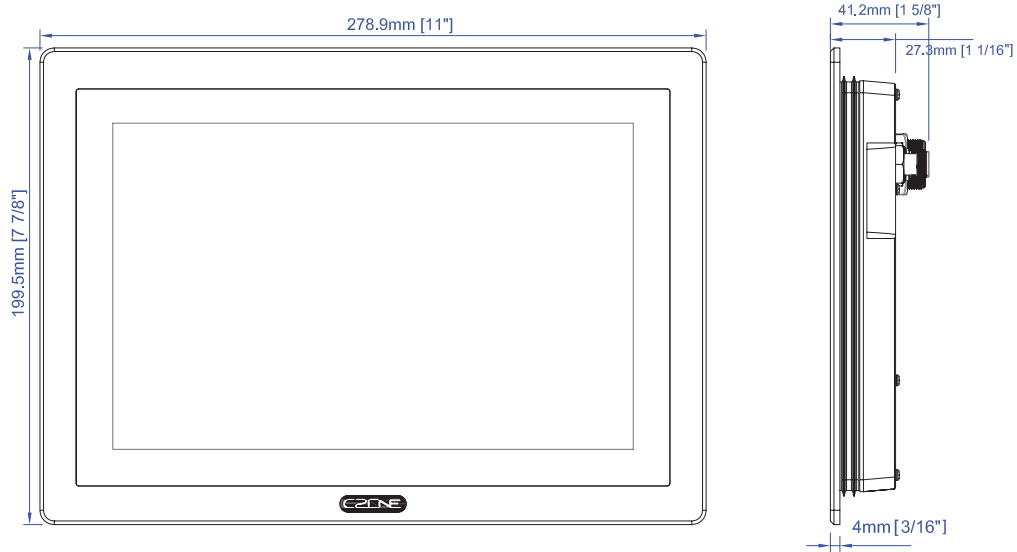
80-911-0216-00 CZone Touch 10 Generation 2 Kit

### Accessories / Spare Parts

80-911-0032-00 Touch 10 Power Cable (2 pin, 6.5ft (2m))

80-911-0114-00 Touch 10 Mounting Bracket Kit (Spare)

## Dimensions



## CZone Display Feature Comparison



	Touch 5	Touch 7	Touch 10 Generation 2
Screen size	5"	7"	10.1"
Applications	Interior & Exterior	Interior Only	Interior & Exterior
IPS Display	x	✓	✓
Optical Bonding	✓	✓	✓
Processor	iMX6 single core	iMX6 dual core	iMX6 dual core
Housing Material	PC/ABS	PC/ABS	Aluminium
Resolution	800 x 480	1024 x 600	1280 x 800
Brightness	1200 nit	500 nit	500 nit
Colour Depth	16-bit RGB	24-bit RGB	24-bit RGB
Updates	Micro SD	USB	USB
IP Rating	IPX7	IPX0	IPX6
Voltage	12V	8-32VDC	8-32VDC
C A N	✓	✓	✓
Wi Fi	✓	✓	x
Ethernet	x	✓	✓
Current Draw	900mA @ 12V	430mA @ 12V	1A @ 12V