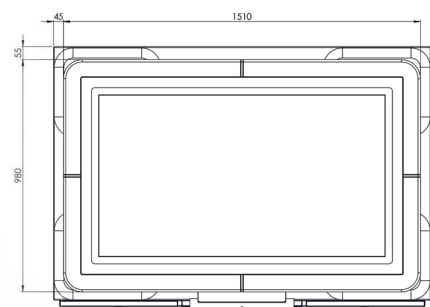
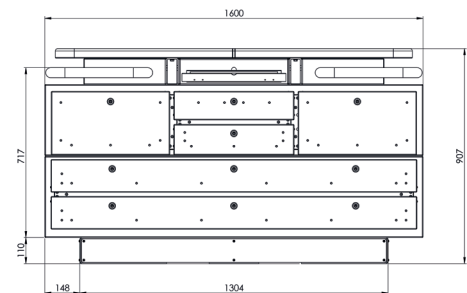
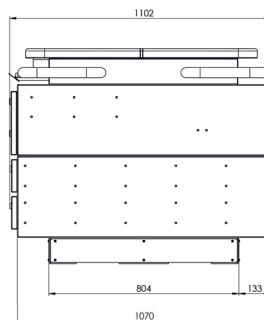




EPCOTS
Groupe MontBlanc Technologies

C-CAP LC 55 - SEA PROVEN

EPCOTS designs and manufactures a range of rugged TouchTable from 32" to 55" for all types of Naval Applications (navigation, CMS, radar, supervision...)



EPCOTS®



EPCOTS

Groupe MontBlanc Technologies

PHYSICAL FEATURES

Dimensions (H,L,P): 1600x1070x907 mm

Weight: ~250 Kg

TOUCHSCREEN

Resolution: 1920*1080 (HD), 4K (optional)

Display size: 32", 40", 46", 55"

Touch sensor : Projected Capacitive (gloves use compliant)

Multitouch : up to 32 points.

Typical product availability: 8 to 10 years

High Quality TFT LCD (high contrast ratio and luminance)

Luminance: up to 1000 cd/m² (Sunlight readability enhancement)

Viewing angle: 178°/178°

Dimming, ON/OFF, OSD access on weatherproof membrane

Dimming 0-100%, Blackout with automatic disabling of touch sensor

Protected against liquid spillage (IP65)

Customer logo adding

Integrated and configurable PC (CPU, GPU...)

Storage on HDD, SSD or CF...

I/O configurable interface: Ethernet, USB, Serial port...

Power : 115 VAC 60 Hz or 220 VAC 50 Hz

Chemically strenghtned glass compatible with horizontal operation

ENVIRONMENTAL CHARACTERISTICS

Shock: MIL STD 810 (20/11 ms 1/2 sinus) operating

EMI: MIL STD 461 (CE101, CE102, CS101, CS114, CS115, CS116)

Temperature: MIL STD 810 (-15° to + 55 °C operating, -20 to 70°C storage)

Vibration: MIL STD 810 (10-2000Hz, 2Grms), MIL STD 167 table 1

Humidity: MIL STD 810 (95% RH @ 30°C, non condensing)

OPTIONS

Configurable computer box

Gas-spring-assisted system to raise/lower the display with positive retention in both position

Backlit keyboard

Trackball and/or joystick

Color customizable