



BCCD

Phone: (626) 610-1888

Email: info@acmeportable.com

Web: www.acmeportable.com



A robust portable **triple LCD display system** built using heavy duty metal to provide a tough, go-anywhere unit.



Rugged Construction

The BCCD is a robust portable triple LCD display system built using heavy duty metal to provide a tough, go-anywhere unit ideally suitable for wide ranges of applications such as computer-aided design, geographic information systems, and professional digital media applications.



Battery-Powered

By default, the BCCD is battery-powered by a single battery for maximum portability. For those who desire no battery packs, a system without battery is still optional.



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DISPLAY

3X 17.3" FHD 1920 X 1080 RESOLUTION
(5760 X 1080 DISPLAY AREA)

CONTRAST RATIO

400:1

COLOR

262K COLORS

PORTS

USB-A

BATTERY-POWERED

YES

DIMENSIONS

HEIGHT: 12.92" (328MM)

WIDTH: 17.52" (445MM)

DEPTH: 5" (127MM)

BRIGHTNESS

300 NITS

VIEWING ANGLE

170° (HORIZONTAL) X 160° (VERTICAL)

BACKLIGHT MTBF

50,000 HOURS UNDER 25±5°C

POWER SUPPLY

90W, 100-240VAC, 50/60HZ

OPTIONAL FEATURES

OPTIONAL MULTI-TOUCH, KVM, AND
VESA MOUNT

WEIGHT

BCCD: 9.5KG

BCCD + KVM: 9.8KG

BUILT TO YOUR SPECS

Our in-house engineering and design team is able to create custom solutions, either adding modifications of our standard products or full custom designs. Our sales engineers will work closely with you to truly understand the problem, specific certification requirements, quantity and schedule.

QUALITY TESTED

We pride ourselves in our strict quality control and high standards. Our factory is ISO 9001 certified, and all units are thoroughly inspected and tested in the USA before shipment. Warranty is offered on all units.

With over 25 years of experience, we pride ourselves in creating unique computing platforms that are customized specifically for demanding applications. Our portable computers are built to support intensive applications, additional PCIe cards, large disk storage, and multiple displays. From graphic-intensive applications to high-density storage servers, our computers are used in a number of industries, including digital media & broadcasting, test & measurement, and government & military.

ACME PORTABLE MACHINES, INC.
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