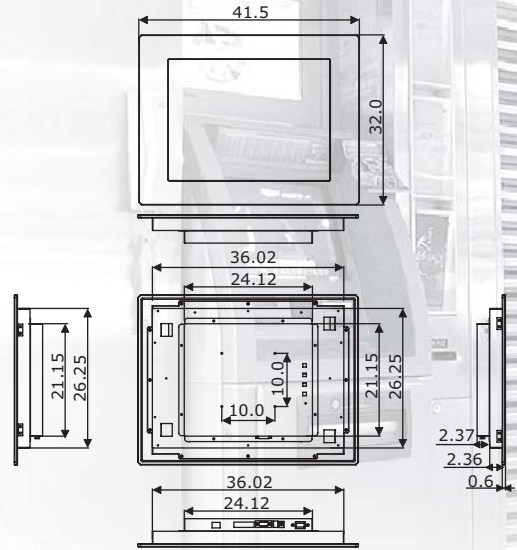


BPD-9215

15" Panel Display Module



System

LCD Technology

Active matrix TFT color LCD
15" diagonal screen size
1024 x 768 addressable pixels
0.297 mm x 0.297 mm Pixel Pitch
300 cd/m² Brightness
Tr+Tf: 12ms (typ.)

H/V: 130°/120°, H/V: 140/120 Viewing Angle

Display Resolution

1024 pixels (H) x 768 lines (V)

Touch Panel

5W Resistive touch panel with USB interface connector

Active Display Area

304.128 (H) x 228.096 (V) mm

Displayable Color

16.2millions colors

Horizontal Scan

31.5kHz to 60kHz

Vertical Refresh

60Hz to 75Hz

Pixel Frequency

110MHz

Compatibility

IBM & VESA VGA: 640 x 350, 70Hz, 640 x 400, 70Hz,
720 x 400, 70Hz, 640 x 480, 60Hz
VESA VGA: 640 x 480, 72/75Hz
VESA SVGA: 800 x 600, 56/60/72/75Hz
VESA XGA: 1024 x 768, 60/70/75Hz

Input Signal

Analog RGB 0.7 Vp-p

Auto-Adjustment

Yes

I/O Connectors

DC power in
VGA in D-sub 15 pin DVI (option)
USB

User Controls

Power On/Off Button
External Auto-Adjustment
OSD Control items: Auto Tune, Auto Contrast, Brightness, Contrast, H Position, V Position, Detail Adjust, Color Temperate, OSD Setup, Image Setting, Recall

Power Saving

VESA DPMS standard (4 mode)

Power Consumption

18 watt (max.), < 3 watt (stand by mode)

Agency Approval

FCC, UL, CE

Environmental Operating Temperature

0°~50°C

Humidity

90% maximum

Storage

Temperature: -20°~60°C/-4°~140°F

Humidity: 90% maximum

Dimension (LxHxW)

41.5 x 32.0 x 5.33 cm

Cut Out Size (LxH)

36.4 x 26.7 cm

Weight

N.W.: 3Kg
G.W.: 4.2Kg

Ordering Guide

BPD-9215

15" Panel Display Module w/TFT Panel, Touch Screen, 12V DC Adapter

OPD-9215

15" Open Frame Panel Display Module w/TFT Panel, Touch Screen, 12V DC Adapter

Panel PC

Bare Bone

SBC

Chassis

Power Supply

Backplane