PPM8 Flat-Panel 8" LCD Color Monitor

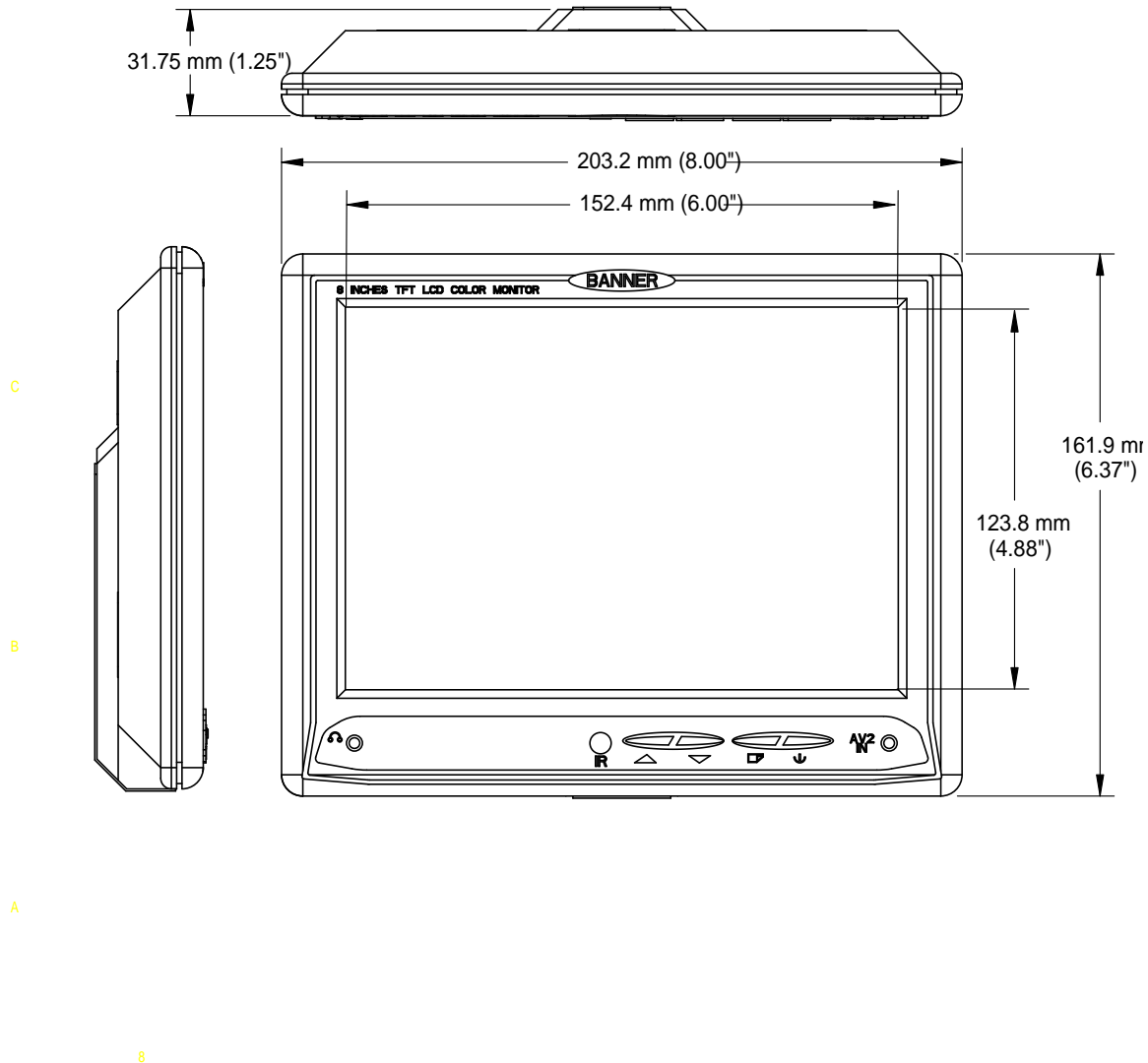*Used with PPCTL Controller or PresencePLUS P4*

Features

- LCD flat-panel display
- Small and lightweight
- Exceptionally wide viewing angle
- Low power consumption
- 2.4 m (96") cordset length
- Accepts wide DC voltage range
- Video cable from PPROCTL Controller or P4 sensor connects directly to the PPM8
- Mounting bracket pivots up and down and rotates for versatile mounting to either horizontal or vertical surface
- 1/4-20 threaded mounting hole on bottom for column mounting brackets
- IR remote control

Specifications

Feature	Description
Screen Size	8" diagonal
LCD Aspect Ratio	4:3
LCD Panel Type	TFT Active Matrix
Display Resolution	800(H) x 600(V)
Brightness (Central)	350 Nit
Viewing Angle	Left and Right 80° Down 35° Up 15°
Supply Voltage	12-24V dc Red Wire: +V Black Wire: -V
Current Draw	0.6 A @ 12V dc
Connections	Flying leads for power 3.5 mm Mono for Video BNC adaptor provided. Plug adapter into jack on back of monitor. Do not use AV2 jack on front.
Operating Temperature	0° C to +50° C (+32° F to +122° F)
Storage Temperature	-20° C to +60° C (-4° F to +140° F)
Video System	NTCS/PAL Auto Switching
Control	Selectable on monitor or via remote control (included) On-screen control: Bright, contrast, color, tint
Net Weight	1.2 lb

Dimensions

31.75 mm (1.25")

203.2 mm (8.00")

152.4 mm (6.00")

BANNER

8 INCHES TFT LCD COLOR MONITOR

161.9 mm (6.37")

123.8 mm (4.88")

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