

A & E Specifications



PVD9DB

The monitor will have a 9" screen size, producing a resolution of 350TVL.
The monitor will be dual standard catering for connection to NTSC or PAL type video cameras.

The monitor shall have a dot pitch of 0.5mm.

The monitor can be powered by a supply of 96 ~ 264 volts AC 50/60Hz. The power consumption of the monitor will not exceed 43watts.

The monitor will have video loop-through & audio input/output connections.

The monitor will have an in-built speaker.

The monitor will have the following front controls:

- Power on/off switch

- Power indicator

- Brightness adjustment

- Contrast adjustment

- Colour adjustment

- Tint adjustment. (NTSC mode only).

- Sharpness adjustment

- Volume adjustment.

The monitor will have the following connections & controls on the rear:

- Video input & output via BNC connectors

- Audio input & output via female Phono connectors

The monitor will measure 304mm x 220mm x 225mm (D x W x H).

The monitor shall weigh no more than 6.7Kg

The monitor shall have an operating temperature of between 0 ~ 50°C

The monitor will be in a black metal case, with handle slots.

The monitor will be a **PVD9DB**.