

# PAN & TILT DEVICES: CBZ24V & CBT (Hard Wired Controllers)

## CBZ2V: Desktop PTZ Controller

Desktop controller for pan & tilt and zoom lens, made of aluminium enclosure and polycarbonate membrane keyboard. It can be directly connected to the pan & tilt motor and can interface with most of the motor-driven zoom lenses in the market, either with common ground or polarity inversion controls.

The low cost of this controller and its easiness of use make it an interesting object for small CCTV control systems. The pan & tilt power supply is directly supplied by the controller.

**For use with 24V AC pan/tilts or scanners**

**+/-12 Volts for lens control**

**Autopan function control**

**Suitable for common ground or polarity inversion motor-driven zoom lenses**

**24VAC input \*Requires a 24Volt 4 amp AC Transformer**

**Dimensions: 120 x 185 x 60mm**

**Weight: 0.9 kg**

CBZ24V



## CBT: Single PT Camera Control Pad

A direct control unit for pan & tilt motors. The multipolar cable connects directly to the power supply.

**For use with 24V AC pan/tilts or scanners**

**Autopan function control**

**24VAC input \*Requires a 24Volt 4 amp AC Transformer**

**Dimensions: 120 x 185 x 60mm**

**Weight: 0.9 kg**

CBT



Available in Australia from



Available in New Zealand from

