



# MT

## MT-14C-14C2

### USER MANUAL



14C2 is the same product, but high resolution (470 TV lines). Both models are equipped with front speaker for audio playback.

#### Connections

On the back of the monitor is a connection panel. In connection panel you will find:

▶ **VIDEO IN / OUT** They are 2 BNC terminals to which to connect the video signal coming from the camera (VIDEO IN) and possibly in connection to an external device such as eg. another monitor or a VCR (VIDEO OUT)). The BNC is the most used in the industry but if your cable should have only RCA terminals may need the RE-BNCRCA1 adapter (see sidebar).



▶ **AUDIO IN** They are 2 RCA terminals (white / yellow) to connect a microphone audio input from the camera or from another device. The input is stereo (2 connectors), but if you use a mono microphone, as in the case of closed-circuit cameras, using only one connector.

▶ **AUDIO OUT** E '1 RCA terminal to connect an optional external device output, such as another monitor with audio or a video recorder.

▶ **CONNECTOR POWER CABLE** Where to connect the 220V cable

#### Controls

On the front of the monitor there are several controls:

- ▶ **ON / OFF** - Switch with LED
- ▶ **VOLUME** - Adjusts the built-in speaker
- ▶ **BRIGHT** - Adjust the brightness of the image
- ▶ **CONT** - Adjust the contrast of the image
- ▶ **COLOR** - Adjust the image color (saturation)
- ▶ **TINT** - Adjust the tone of color. By rotating it clockwise accentuate the red tones, viceversa green tone

#### Technical data

	MT-14C	MT-14C2
CRT Display	14 "color	14 "color
video Resolution	Over 420 lines	More than 520 lines
Video Input / Output	1V pp composite video 75 Ohms	1V pp composite video 75 Ohms
Audio in / out	120mVrms	120mVrms
Speaker (mono)	1W 8 Ohm	1W 8 Ohm
Supply	110/230 V 50-60 Hz	110/230 V 50-60 Hz
Power consumption	60W	60W
Container	Painted steel	Painted steel
video Connections	BNC	BNC
audio connections	RCA	RCA
Operating temperature	- 10 ° ... + 50 ° C	- 10 ° ... + 50 ° C
External dimensions	365 (L) x345 (H) x398 (P) mm.	365 (L) x345 (H) x398 (P) mm.
Weight	12 Kg	12 Kg

#### What have you bought

The DSE monitors are display screens suitable for television systems CCTV. Respect to

normal screens  
television guarantee a  
higher resolution, suitable to reproduce images even from cameras  
high  
quality. They are also designed for continuous operation 24 hours a 24.

MT-14C is the color version with screen size 14 ". MT-