



## Professional TFT CCTV Monitor



- ▶ Use A/A- grade panel with high contrast & Luminance
- ▶ Standard CCTV BNC IN/OUT, support composite signal
- ▶ Built-in stereo speakers for multiple display use
- ▶ Fast response time & Omni-angle view
- ▶ Multiple languages of OSD selection
- ▶ Auto recovery after power failure
- ▶ 3D combo filter (3D de-interlace option)

### Specification

Items \ Model No.		N-17	N-19
Panel & System	Pane size	17 inches TFT LCD	19 inches TFT LCD
	Resolution (Max.)	1280 x 1024	1280 x 1024
	Contrast	800:1 (Others Option)	800:1 (Others Option)
	Luminance	300 cd/m2 (Others Option)	300 cd/m2 (Others Option)
	View Angle	L/R:80/80; U/D:80/80	L/R: 80/80; U/D:80/80
	Response Time	5 ms (Tr+Tf)	5 ms (Tr+Tf)
	Video System	NTSC/PAL	NTSC/PAL
	Panel Control	5-keys (Menu,Up,Down,Source,Power)	5-keys (Menu,Up,Down,Source,Power)
Operation & Function	Indicators	Green (Power On OSD), Orange (No Image & standby)	Green (Power On OSD), Orange (No Image & standby)
	OSD Control	Auto Adjust, Brightness, Contrast, Color Temperature, Position, Image Quality, Menu	Auto Adjust, Brightness, Contrast, Color Temperature, Position, Image Quality, Menu
	OSD Language	English, Francais, Deutsch, Italiano, Espanol, Portugues	English, Francais, Deutsch, Italiano, Espanol, Portugues
Input & Output	Input Terminal	D-Sub x 1 Video Input (BNC) x 1 Video Input (S-Video) x 1 Audio Input (RCA, Stereo) x 1 (L+R x 2, 1 set) Audio Input (Ø 3.5mm Jack) x 1 (for PC Input) Power Input (DC 12V/4A) x 1	D-Sub x 1 Video Input (BNC) x 1 Video Input (S-Video) x 1 Audio Input (RCA, Stereo) x 1 (L+R x 2, 1 set) Audio Input (Ø 3.5mm Jack) x 1 (for PC Input) Power Input (DC 12V/4A) x 1
	Output Terminal	Video Output (BNC) x 1	Video Output (BNC) x 1
Mechanism & Electric	Horn allocation	2W x 2	2W x 2
	Looping 75 ohm	Yes	Yes
	Power Consumption	32W	36W
	Working Temperature	5°C ~ +40°C	5°C ~ +40°C
	Working Humidity	20% ~ 85% RH	20% ~ 85% RH
	Power Consumption	32W	36W
	Power Adaptor	Input: AC 100~240V, 50/60Hz; Output: DC 12V, 4A	Input: AC 100~240V, 50/60Hz; Output: DC 12V, 4A
	Panel Protection	Anti-glare, hard coating	Anti-glare, hard coating
	Unit Dimension (WxHxD)	365(W) x 375(H) x 70(D) mm	412(W) x 413(H) x 70(D) mm
	Box Dimension (WxHxD)	415(W) x 422(H) x 115(D) mm	460(W) x 453(H) x 115(D) mm
	Weight (NW/GW)	3.0 / 4.5 Kg	3.0 / 5.0 Kg
Accessories	Power Adaptor w/power cord, VGA cable, Manual	Power Adaptor w/power cord, VGA cable, Manual	
Safety Approvals	CE / FCC / RoHS	CE / FCC / RoHS	
Warranty Certification	Panel 1 year global warranty / Others 2 years warranty	Panel 1 year global warranty / Others 2 years warranty	