

MTV-54G26HN MTV-54G26HP

■ SPECIFICATION

MODE NO.	MTV-54G26HN	MTV-54G26HP
TV SYSTEM	NTSC	PAL
IMAGE SENSOR	1/4-inch CCD Image Sensor	
CCD TOTAL PIXELS	~ 410K	~ 470K
SCANNING SYSTEM	525 lines, 60 fields/sec	625 lines, 50 fields/sec
SYNC SYSTEM	Internal / VD-Lock	
MINIMUM ILLUMINATION	0.05 Lux F1.6 AGC on B/W	
RESOLUTION	520TVL	
S / N RATIO	48dB (MIN) / 52dB (TYP) (AGC OFF <input type="checkbox"/> = 1 <input type="checkbox"/> APC OFF <input type="checkbox"/> Y-OUT)	
DNR (Digital Noise Reduce)	S/N UP 4.5dB	
WHITE BALANCE	ATW / AWC / FIX	
WHITE BALANCE RANGE	3200 ~ 9600 °K	
B.L.C. FUNCTION	Super BLC, 48 zone BLC	
GAMMA CORRECTION	0.45 / 1	
AGC	AUTO (24dB max)	
ALC	AUTO / FIX	
IMAGE NEGATIVE	Select by OSD menu	
MOTION DETECT	48 zone (select by OSD)	
FREEZE FUNCTION	Alarm in trigger or Select by OSD	
CROSS LINE	ON/OFF Select by OSD menu (position adj. by software)	
ELECTRONIC SHUTTER	AES : 1/60(1/50) ~ 1/120,000 sec. / MANUAL : 8 step	
LENS	26X optical ZOOM LENS , F1.6~3.8, f=3.5~91mm	
	Diagonal	W(57° 07') / T(2° 24')
	Hor.	W(47° 05') / T(1° 55')
	Ver.	W(36° 05') / T(1° 26')
ZOOM	260X (26X optical 10Xdigital)	
FOCUS	Auto / Manual	
POSITION	64 Position (Zoom <input type="checkbox"/> Focus)	
VIDEO OUTPUT	Composite & Y/C output 1.0Vp-p at 75 ohm	
CONTROL FUNCTION	OSD control , Dry Switch , RS-232C/RS-485(selectable)	
OSD LANGUAGE SELECT	ENGLISH / CHINESS_Simp / JAPANESE	
OPERATION TEMPERATURE	-10 <input type="checkbox"/> TO 50 <input type="checkbox"/>	
OPERATIONAL HUMIDITY	within 85 <input type="checkbox"/> RH	
POWER SUPPLY	DC12V±1V / 4W(Max)	
DIMENSIONS		



Dimension (Unit: mm / ±0.5mm)

The specifications and appearance of the product may changed without notice.

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