AYRUS
EXCEPTIONAL

AY-NN-DV2M365

NANO SERIES

Features

- Support 4 type analog signal, HD-TVI / HD-CVI / AHD / CVBS, switched by OSD botton on the camera wire.

- Support control over coaxial, support UTC, allows user to setup cameras OSD menu from DVR end remotely via coaxial cable.

- Max transmission: 300meters via RG59 coaxial cable

- Adopt to any standard analog DVR and HD DVR.

Model number	AY-NN-DV2M365
Image Sensor	F23 1/2.8" CMOS
Main Processor	TP3803
Effective Pixels	2.0MP
Resolution	1920(H)*1080(V)
TV System	PAL/NTSC
Video Output	TVI/AHD/CVI/CVBS
UTC	Support
OSD Menu	Support
LENS	
Focus Length	2.8-12mm
Focus control	manual varifocal
Lens pixels	3MP
NIGHT VISION	
Infrared LED	24pcs SMT IR LED
Video color	B&W/Auto/IRCUT Switch)
IR Status	Under 10 Lux by CDS
IR Power On	CDS Auto Control
IR distance	25-35m
CAMERA FEATURES	
SNR	>50dB (AGC on)
WDR	Digital WDR
DNR	2D
Image Config	Situation, Brightness, Contrast, Sharpness, Mirror, 2D NR, 3D NR, White Balance, BLC, FLK (Flicker Control)
Minimum illumination	>0.01 Lux
Electronic Shutter Time	Auto: PAL 1/50-1/10000Sec; NTSC 1/60-1/10000Sec
Language	Chinese Simplified, English
GERNERAL	
Operation Temperature	-30℃~60℃
Storage Temperature	0℃~40℃

Power Source	12 VDC ± 10%
Material	metal, IP66 waterproof
Dimension	Camera: Φ11.5x10cm Package: 130*130*115 cm
Weight	0.56kg