

ENTRANCE MANAGEMENT SYSTEM

VV-VM2000UV-10MA8 UNDER VEHICLE SURVEILLANCE SYSTEM



FEATURES

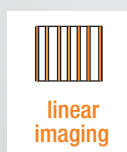
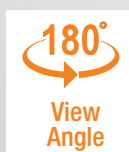
≤ 30km / h Detection Speed

Large vehicle image display mode

2048 lines scanning resolution

Sealing LED surface light source

Single seal design



TECHNICAL SPECIFICATIONS

VV-VM2000UV-10MA8

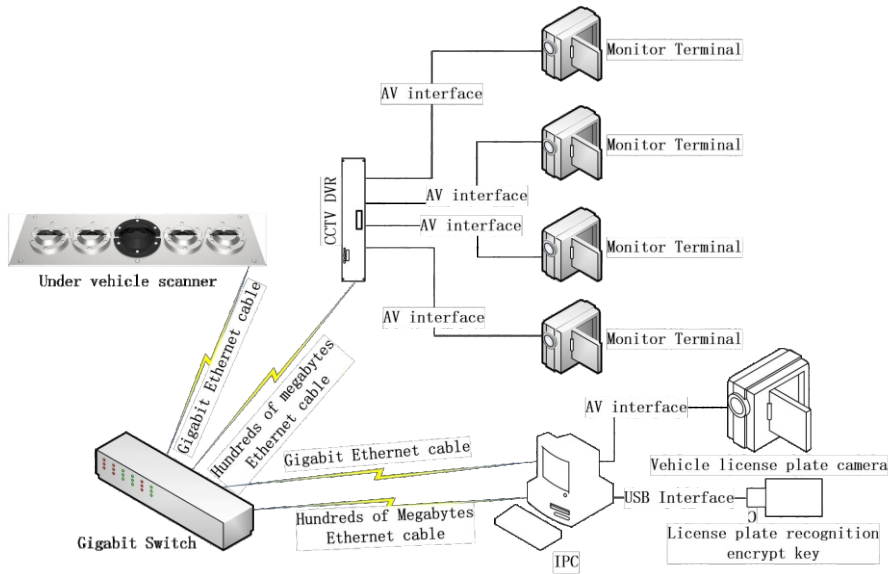
System Software	Scanning Structure	Black and White linear CCD scanning technology
	Imaging	Dynamical image
	Scanning Resolution	2048 lines
	Chassis Store or Load Time	<1 second
	Vehicle Image Magnifying Factor	> 2 times
	Vehicle Image Display Mode	large format landscape
	Chassis Image Storage Format	Standard image formats BMP or JPEG
	System Interface language	English
	Scene of the Image Display	≥1 Road
Post-Processing Functions	Scanning Mode	Automatic, non-external triggers scanning
	Field of View Angle	180 degrees
	Scanner Data Line	10 m (length can be customized)
	Lighting Components	Two single sealing LED surface light source
	Working Hours of Light source	50000h
	Maximum Scan Rate	18kHz
	Detection Speed	≤30km / h
System Requirements	Display	17-inch TFT LCD screen
	CPU	INTEL Core quad-core processor
	Memory	DDR3, greater than 2GB
	Graphics	DDR3,192BIT discrete graphics card
	Hard Disk	500G
	Data Transmission Cable Length	10m
Interface	Ethernet	1 RJ45 10/100 Ethernet port
Electrical	Power Requirement	AC220V / 50-60Hz
	Power consumption	DC24V
Environmental	Structural Design	Single seal design
	Enclosure	Water-Proof
	Operating Temperature	-20°C to + 55°C
Certifications	Certifications	UL, CE, FCC, RoHS

TECHNICAL SPECIFICATIONS

WV-VM2000UV-10MA8

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Product image, weights and measurements are approximate and may vary.

DIMENSIONS



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