


ASUS MAAS



ROADSIDE ALPR BOLLARD



SMART PARKING SYSTEM SOLUTIONS

 ALPR

 PAYMENT

 OCCUPANCY DETECTION



SCAN AND CONTACT US
info@asusmaas.com

SPECIFICATION

ROADSIDE ALPR BOLLARD

Model	AM-M-01A(DC)	AM-M-02A(AC)
-------	--------------	--------------

SIZE

Dimension (WxDxH)	29 X 27.5 X 79 cm
-------------------	-------------------

ELECTRICAL

AC Input Rating	AC 90 ~ 240V, 50 / 60Hz
-----------------	-------------------------

DC Input Rating	DC +40 ~ +50V
-----------------	---------------

License Plate Recognition Accuracy	> 99%
------------------------------------	-------

LED Indicators	7 colors
----------------	----------

Network Interface	4G LTE Cat.4 / RJ45 1 Gbps ethernet
-------------------	-------------------------------------

NFC	Supports NFC unlock for maintenance
-----	-------------------------------------

ENVIRONMENT

Operation Temperature	-20°C ~ +70°C
-----------------------	---------------

Operation Humidity	10% ~ 95% relative humidity, non-condensing
--------------------	---

CAMERA

Number Of Cameras	1
-------------------	---

Field Of View	D:94.7° / H:80.2° / V:43°
---------------	---------------------------

Camera Pixels	2M pixels
---------------	-----------

Resolution	1920 x 1080 pix
------------	-----------------

File Formats	JPEG
--------------	------

Monitored Spaces	1
------------------	---

OPTIONAL

E-Paper	E-paper for real-time parking fees
---------	------------------------------------



SCAN AND CONTACT US
info@asusmaas.com