RPL-YY01-LED LPR Camera Set

This product is a mature and stable all-in-one license plate recognition machine equipment that has been upgraded and improved by Shenzhen Realpark for many years. This machine is easy to install, cost-effective and widely accepted by the market.

The equipment is widely used in: government agencies, intelligent building buildings, office buildings, high-end property communities, colleges and universities, enterprises and institutions, industrial and mining enterprises and other places.

Features:

①. Powerful support of the cloud platform: HD license plate recognition + cloud platform perfectly fit together, plus cloud platform payment, management and other functional features, showing the value and advantages of the unattended parking system!

②. Humanized appearance design: the camera is tilted down: avoid light and rain, directly view the license plate; the recognition range is wider.

③. Personalized and ingenious creation: real materials, exquisite workmanship, unique ingenuity; full, exquisite, atmospheric, and good color sense; meet customers' needs for advocating practicality and beauty!

④. Diversified scene application: adapt to different scene angle requirements: the camera recognition angle can be fine-tuned up, down, left, and right to achieve the best recognition angle, and the recognition rate is over 99%.

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Parameters：

Model		RPL-YY01-LED
LED Screen	Size	160mm*320mm(P4.75 LED 2 lines)
	Resolution	Single LED Module 64*32 lattice
LPR camera	Picture output	300W JPEG
	Minumum Illuination	0.01Lux
	Aperture	Fixed Aperture
	Focal length	6mm
	Memory Port	Support SD2.0, Standard Micro SD(TF) card,Max 32G
	Wide dynamic range	≥100dB
Main board	Voice	Voice broadcast
	Display	Support LED module
Features	Proof level	IP42
	Working temperature	-10℃～60℃
	Working Humidity	5%-85%
	Power	100W MAX
	Size	255*170*1380mm （W*T*H)
	Weight	≈13kg