



AMANO AP 3300

2-in-1 Auto-Payment & Car Search Kiosk

The next-generation AMANO Auto-Pay Machine, the AP 3300, is purpose-built for today's cashless and License Plate Recognition (LPR) parking environments.

Equipped with a large 21.5-inch industrial-grade touchscreen, the AP 3300 functions as both an auto-payment kiosk and a car search terminal. When integrated with the AMANO Video Parking Guidance System (VPGS), motorists can simply enter their vehicle registration number to:

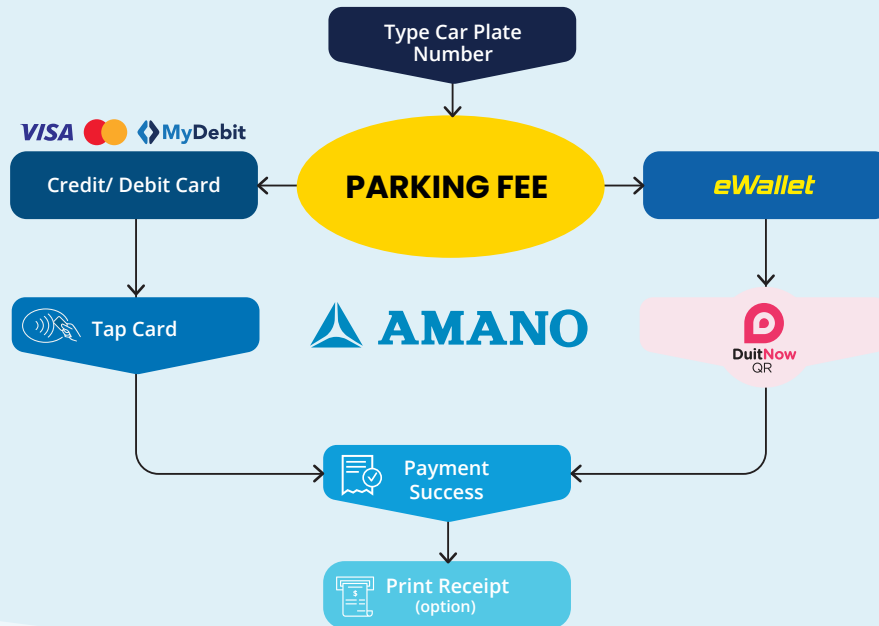
- Pay parking fees before returning to their vehicle
- Locate the exact parking bay where their car is parked

The AP 3300 supports DuitNow QR and credit/debit card payments, providing a fast and convenient cashless parking experience. By allowing users to settle parking charges before reaching the exit, the AP 3300 helps reduce congestion and improves traffic flow by minimizing stops at the barrier gate.

KEY ADVANTAGES

- ▲ Supports DuitNow QR and credit/debit card payments
- ▲ Integrates seamlessly with AMANO Video Parking Guidance System (VPGS)
- ▲ Integrates with AMANO Central Parking Management System (CPMS) for flexible parking rule configuration
- ▲ 21.5-inch industrial-grade touchscreen designed for 24/7/365 operation
- ▲ Enables payment of monthly season parking fees
- ▲ Slim, robust, and aesthetically designed one-piece illuminated housing

PAYMENT METHOD WORKFLOW



SPECIFICATIONS

SCREEN	Panel	IPS BOE level-A
	Size	21.5 inch
	Area	477.2*268.7mm
	Resolution	1920×1080, FHD
	Angle	89/89/89/89 (Typ.) (CR≥10)
	Display Plane	16:9 (16.7M,72%NTSC)
	Backlight	LED
	Brightness	300 cd/m ² (Typ.)
	Frame	60Hz
	Display Plane	16:9 (16.7M,72%NTSC)
MAIN BOARD	Contrast	4000:1 (Typ.) (transmission)
	Touch Scheme & Metrics	Projected Capacitive (G+G structure), Accuracy≤2mm, Response time≤6ms
	System	Android 7.1
	CPU	RK3288 1.8GHz
	RAM & ROM	2G LPDDR3, 32G EMMC
	DC Input	Supports 9~15V wide voltage DC power input
	USB Interface	1×USB2.0, 1×USB3.0
	Wi-Fi	Built-in WiFi6 module, support IEEE 802.11 b/g/n/ax
	Ethernet	RJ45 10/100Mbps Ethernet port
	Temperature	Work: -20°C~70°C
CHASSIS	Color	White
	Bezel Material	Aluminum Alloy
	Body Material	Sheet Metal (Powder Coated)
	Surface Material	Tempered Glass
	LCD Size	21.5 inch
	Packaging	Neutral heavy-duty carton + Pearl cotton cushioning
	Operating	Temperature -0°C to 55°C / Humidity 10% RH to 90% RH
	Storage	Temperature -5°C to 60°C / Humidity 10% RH to 90% RH
	Dimensions	308.8*186.89*1586.85mm
	Weight	40KG

