



 **CHARGING**

SLATE

EV charging that's slim,
stylish and smart.

The Slate was engineered for the modern era of EV car ownership. Get rid of the messy cables with its hidden cable design. Style meets function with its slim and versatile body. An intuitive touchscreen puts you first with its user-friendly experiences. It stands the test of time with its waterproof and stainless-steel design. Install it on the wall or on a pedestal. Boost your company's reputation with our co-branding options on the Slate.

SLATE



SIDE MOUNTED



110mm THICKNESS



BUILT IN CAMERA FOR QR CODE & LPRS



TECHNICAL

Model: SLATE	1-Phase	3-Phase
Voltage / Frequency	220VAC 50Hz/60Hz	380VAC 50Hz/60Hz
Charging Current & Capacity	7kW/32A max	21kW/32A max
Standard Compliance	IEC 61851-1 & 22	
EMC Compliance	IEC 61000-6-1 & 3	
Charging Connector	IEC 62196, Type 2	
Charging Type	Mode 3	
Communication Protocol	OCPP v1.6j	



FEATURES

7-inch touch-screen LCD colour display with 1024*600 pixels; Charger Status Displays
NFC Card Reader: ISO/IEC14443 A/MIFARE (13.56MHz)
Single board computer with computation power > 2,400 MIPS, blue-tooth, WiFi and expandable storage with 256G SD card
Auto unlock cable in event of power outage
Built-in camera for QR code Authentication and LPRS (Optional)



ELECTRICAL

Internal 30mA Type A RCD
Embedded 40A Fusible circuit
Digital power meter compliance IEC 62053, Class 1 (optional)



NETWORK

Ethernet, WiFi, Bluetooth and Cellular
Load Management System
Remote firmware update and system reboot via internet



ENVIRONMENTAL

Ingress Protection Rating IP54
Operating temperature -25°C to +50°C
Operating humidity up to RH 95% non-condensing



PHYSICAL

1.5 mm stainless steel, silver colour coated
Certified wall-side cable inlet for concealed cabling
Dim. in mm: 450(H)*305(W)*110(D)
Approx.Weights: 7.5kg



OPTIONS

Cable hanger and docking
Pedestal (Stainless steel) 30kg, silver colour coated
Logo imprinting