

# Pocket BOX

The Pocket Box includes the Portable Pro electric vehicle charger by Teison and set of smart replaceable adapters. With that equipment it is possible to charge electric vehicle from nearly anywhere.



**EASY USE**  
Plug & Play, easy operation, current adjust by simple press on button.



**HIGH EFFICIENCY**  
Max. 7.4kW charging power.



**PORTABLE AND CONVENIENT**  
Charge your EV whenever and wherever.



**REPLACEABLE ADAPTERS**  
Charge with different types of power.



**COLOUR SCREEN**  
Shows real-time charging status.



**APPOINTMENT**  
Possibility to schedule the start of vehicle charging at a specific time.



**TEMPERATURE MONITORING**  
Above 85°C it will cut off charging immediately and resume below 75°C.



**SOLID DESIGN**  
IP65, strong cable retention, drop and crush resistance, enclosure strong enough to withstand the weight of a MPV.



**SAFETY AND PROTECTION**  
AC30mA + DC6mA protection. Circuit board equipped with all necessary safety protection.

## REPLACEABLE ADAPTERS



TECHNICAL DATA	TS-PEC-002 16A	TS-PEC-002 32A		
Voltage	380V AC ± 15%	380V AC ± 15%		
Max output current	16A	32A		
Max output power	11kW	22kW		
Power connectors <optional>	Schuko, CEE 16A 1P, CEE 16A 3P	Schuko, CEE 16A 1P, CEE 32A 1P, CEE 16A 3P, CEE 32A 3P		
Cable specification	3*2.5mm <sup>2</sup> + 2*0.5mm <sup>2</sup>	3*6mm <sup>2</sup> + 2*0.5mm <sup>2</sup>	5*2.5mm <sup>2</sup> + 2*0.5mm <sup>2</sup>	5*6mm <sup>2</sup> + 2*0.5mm <sup>2</sup>
Frequency	50/60Hz			
Residual current protection	30mA or 30mA+ DC 6mA			
Charging outlet	5m cable + plug type-2			
Display	1.8" LCD			
Light indicator	LED light indicators			
Safety standard	IEC/ EN 62752:2016			
Multiple protection	over/ under voltage protection, surge protection, over temperature protection, over current protection, leakage protection, short circuit protection, EFT protection			
Working temp.	-30°C ~ +60°C			
Extra functions	temperature detection, schedule charging			
Dimensions	255*109*55mm			
Weight	<4kg	<5kg		

