

# FJC-TE001 AC EV Charger

FJC-TE001 AC EV charger is compact, simple and lightweight, and is equipped with multiple electrical protection mechanisms inside, so that the current output can be constant and efficient. It can be connected to the vehicles with standard charging interface and provide maximum 7KW/h AC charging service, which is an important charging facility for household, public parking lot, residential community, etc.



Vehicle-grade quality



ANPR/Bluetooth charging



Auto cut-off when full



Waterproof and dustproof (IP55)



Multiple security protection



Suitable for popular vehicles (>99%)



## FJC-TE001 Technical Specification

Product Model	FJC-TE001A	FJC-TE001B
Appearance Color	Silvery	Black
Chassis Process	Spraying process	
Overall Size (W*H*D)	218*404*109mm	
On-screen	4.3-inch HD LCD screen	
Operating Voltage	Single-phase, 200~240V, 32A, 50~60Hz	
Overall Power	≤7W	
Bluetooth	Bluetooth 4.2	
Internal Residual Current Detection	30mA	
Surge Protection	Grade 2	
Electrical Protection	Over-current protection, short-circuit protection, over-voltage protection, under-voltage protection, ground fault protection, surge protection, over-temperature protection, L/N reverse connection protection, emergency stop protection	
Cooling Method	Natural Cooling	
Charging Interface	GB/T 20234 standard	
Charging Cable	3 or 5 meters	
Input Wiring	Single-phase: L1, N, PE	
Communication Method	TCP/IP	
Altitude	≤2000m	
Protection Level	IP55	
Protection Strength	IK08	
Operating Temperature	-25℃~+55℃	
Operating Humidity	≤95%, no condensation	
Operating Environment	Indoor or Outdoor	

Disclaimer: All information has been carefully checked, Fujica reserves the right to change the design due to changes in products without further notice, please consult with your sales representative for specific products and business.