

Model T EV Charger Data Sheet							
PLUG AND CHARGE		EUROPEAN STANDARD			AMERICAN STANDARD		
PARAMETER	Product Name	3.5KW AC EV Charger	7KW AC EV Charger	11KW AC EV Charger	16A AC EV Charger	32A AC EV Charger	40A AC EV Charger
	Item No.	EE-ACCCTX-35	EE-ACCCTX-07	EE-ACCCTX-11	EU-ACCCTX-16	EU-ACCCTX-32	EU-ACCCTX-40
INPUT	Power Input Cable	L,N,PE	L,N,PE	L1,L2,L3,N,PE	L1,L2,PE	L1,L2,PE	L1,L2,PE
	Voltage Range	184V-276V	184V-276V	304-456V	110V-265V	110V-265V	110V-265V
	Rated Current	16A	32A	16A	16A	32A	40A
OUTPUT	Rated Voltage	230V	230V	380V	120V-240V	120V-240V	120V-240V
	Rated Current	16A	32A	16A	16A	32A	40A
	Rated Power	3.5KW	7KW	11KW	3.5KW	7KW	9.6KW
FUNCTION	Plug Type	Type 2			Type 1		
	Cable Length	5M					
	Housing Material	PC Material					
	LED Indicator Lamp	Support					
	LED Screen	2.8 Inch					
	Charging Way	Plug and Charge					
	Current Adjustable	Support					
COMMUNICATION	WiFi	Optional					
	Bluetooth	Optional					
	APP	Optional					
SAFETY	RCD	Type A +6mA DC			CCID20		
	IP Rate	IP65					
	Safety Protection	Over Voltage Protection/Under Voltage Protection/Over Current Protection/Leakage Current Protection/Ground Protection/Over Temperature Protection					
	Safety Standard	IEC/EN62752			UL2231		
	Certification	CE/UKCA			ETL, CSA, ENERGY STAR		
	Warranty	One Year					
INSTALLATION	Installing Type	No Installation Is Required					
	Working Temperature	-25℃-50℃					
	Working Humidity	0%-95%					
	Dimension	240/100/50mm					
	Net Weight	3.5KG					
	Gross Weight	4KG					
CHARGING GUN	Connection Type	Case B/Mode 2					