

FOLDABLE SOLAR CHARGING PANEL



Model Type	TT-FSC-25
Peak Power (P _{max}) [Wp]	25
Maximum Power Voltage (V _{mp})[V]	9.90
Maximum Power Current (Imp)[A]	2.55
Open Circuit Voltage (Voc)[V]	11.41
Short Circuit Current (I _{sc})[A]	2.70
Temp. Coeff. of P _{max}	-0.29%/°C
Temp. Coeff. of Voc	-27.84mV/°C
Temp. Coeff. of I _{sc}	2.9mA/°C
Dimensions (Opened/Closed)[mm]	698x268x4 / 175x268x40
Weight [kg]	0.8
Output Ports	USB-A / TYPE-C
USB Output Voltage	QC 3.0 Quick Charge 5V-9V-12V
Maximum Charging Current [A]	3
Exterior of the Product	Fabric

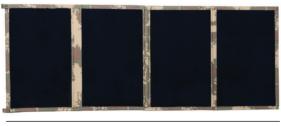
PHYSICAL CHARACTERISTICS

Unit: mm





OPEN VIEW



ISO 9001:2015, ISO 14001:2015, ISO 45001:2018







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^{*} The specifications are obtained under the standard test conditions: 1000W/m² solar irradiance, 1.5 Air Mass and cell temperature of 25°C. Measurement uncertainty for all panels is 6%. The actual transactions will besubject to the contracts. These parameters are for reference only and it is not a part of the contracts. The technical specifications in this document may vary. For more information, refer to the "Installation Manual".

 $[\]hbox{* TommaTech$@ GmbH reserves the right to change the specification of products without prior notice}\\$