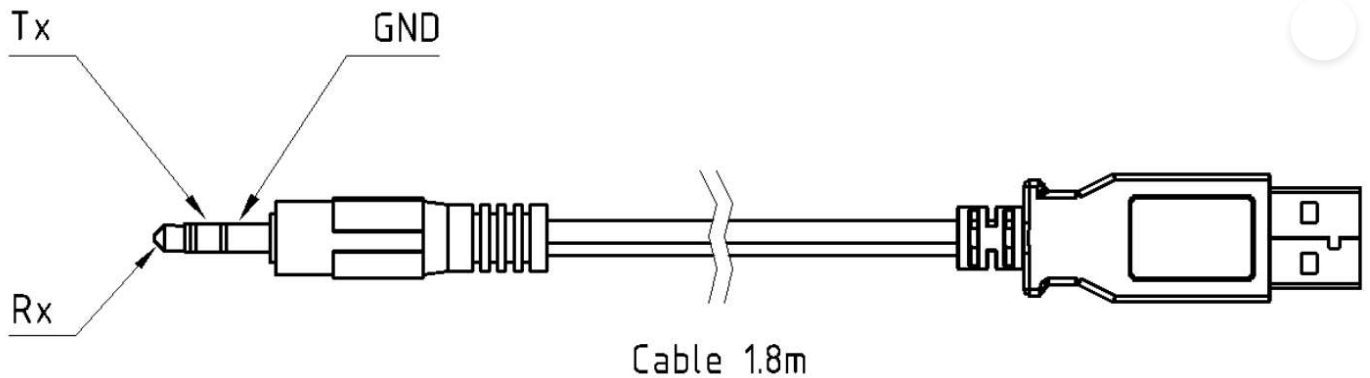


ACR-CONFIG-5kV

USB to TTL serial configuration cable used to configure our IoT Converters **designed with FTDI chipset.**



Technical specification

Parameters	
Conversion type:	USB to 3.3V TTL converter
Baud rate:	3Mbaud (115 200 for ACR-CV converters)
Converter connector type:	3.5mm jack
Chip type:	FT232
PC connector:	USB A
Optically isolated:	Yes
Blocking voltage:	5kV

General	
Cable length:	1.8m
Weight:	80g
Operating temperatures:	-40°C..+85°C
HS code:	85444299