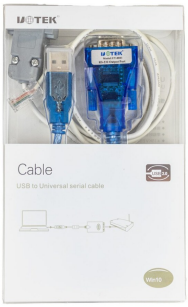
CABLE USB FOR COMMUNICATION BETWEEN ENERGY STORAGE SYSTEMS AND A COMPUTER

REGULAR RANGE



PRODUCT CODE
3SSHW00002

EAN
5904100452798

CATEGORY
Solar inverters and energy storage systems

SUBCATEGORY
ULTRA energy storage systems (LiFePO4, for photovoltaic systems)

PRODUCT PAGE
voltpolska.pl/produkty/zestaw-komunikacyjny-usbrj11-adapte...

ABOUT THE PRODUCT

The USB–RJ11 communication kit, comprising the USB–RS232 UT-8811 adapter (Votek/UOTEK) and the RJ11 cable, is used to connect a PC or laptop to the ULTRA-5 energy storage system manufactured by VOLT Polska via the dedicated RS-232 service port.

The adapter is compatible with USB 2.0 and backward-compatible with USB 1.1. It supports the RS-232 interface (DB9 male), is powered directly from the USB port and does not require an external power supply. It is compatible with Windows 98/2000/XP/Vista/7/8/10, Linux and MacOS.

The kit is required to configure and monitor the ULTRA-5 energy storage system using the PbmsLVTools program. It enables the operating parameters of the BMS to be read, including voltage, current, state of charge (SOC), cell temperature and any alarms.

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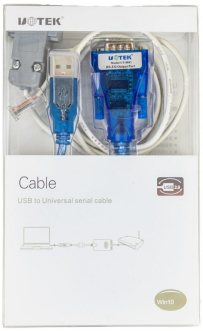
PRODUCT GALLERY









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