# Cable converter CC2-Locky-TTL/USB

## Description

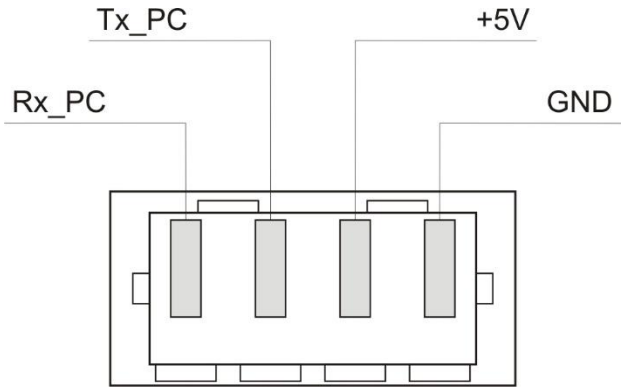
The CC2-Locky-TTL/USB cable converter offers USB-to-serial conversion in a space saving package. It is used to connect RFID controllers Locky-BP(T,F) to PC.

The cable is connected to one of the PC's USB ports and to Locky-BP(T,F)s UART connector, which is located on the back side of the controller. No external power supply is required – the converter provides the necessary supply voltage.

## Technical specifications

| | |
|---|---|
| - operating temperature range | 0 to +40°C; |
| - power supply voltage | 5VDC from USB port; |
| - interfaces | USB on PC side;<br>UART (0/5V levels) on Locky-BP(T,F) side; |
| - cable length | 1 m. |

## UART connector pin-out




## Installation

For proper operation, appropriate drivers have to be installed. This can be done by **two sequential starts** of *CDM20814-Setup.exe*, which can be downloaded from www.teracomsystems.com.