Datasheet
RS Pro Converter Cable USB to RS232

Features:

Quick solution for the use of peripheral devices with serial interfaces (e.g. modems, digital cameras, printers) with notebooks or computers with USB interface

- Data transfer rate of over 1Mbit/s
- Connections: 1x USB Type A, 1x DB 9pin connector
- Equivalent to the USB 1.1 specification
- Length: 1.8 m
- Contents: Converter cable, adapter DB9 FDB25 M, driver CD

Specifications:

Connector A: USB
Connector A Gender: Male
Connector A Type: USB
Connector B: D-sub, 9-pin (Serial)
Connector B Gender: Male
Connector B Type: D-sub, 9-pin (Serial)

Contents: Converter cable, Adapter DB9F / DB25M, CD with
                                   driver and instruction manual

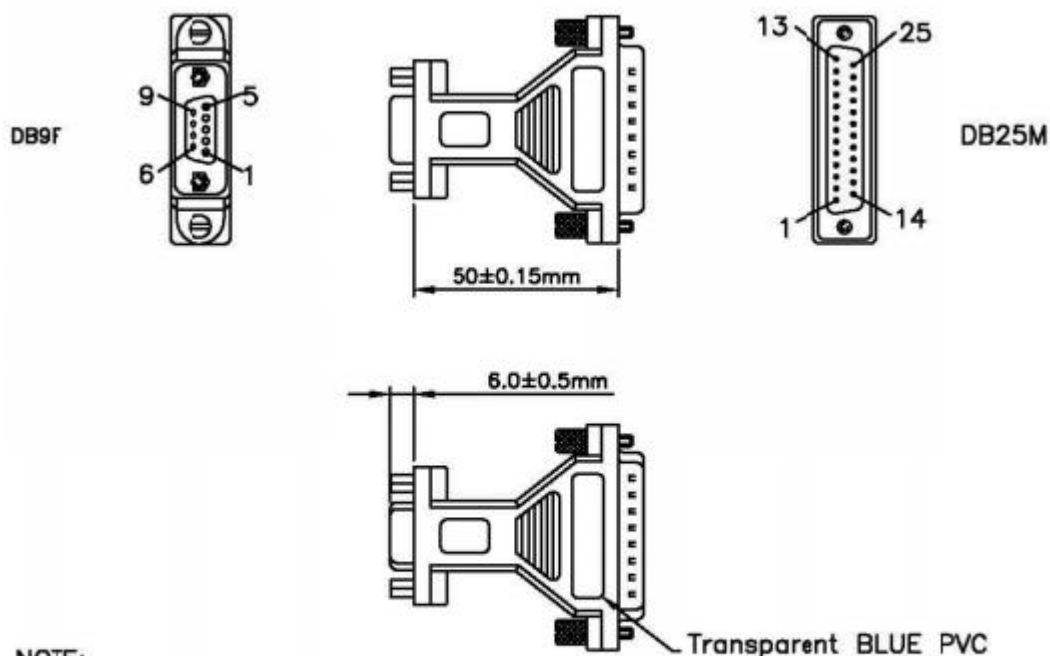Cable length: 1.8 m
Side A connection (PC):   USB A Male
Side B connection (Peripherals):   DB9 / DB25 Male
Area of application: External
Left Connector Gender: Male
Right Connector Gender: Male
Max. bandwidth: 1 MBit/s
Left Connector Type: USB 2.0 Type A
Right Connector Type: D-Sub 9pin (DB9)
Conversion direction: serial USB

Operating System compatibility: Windows 2000, XP, Vista, 7, 8, 8.1, 10
Mac OS 9.x, 8.x, 10.6 to 10.12
Linux 2.4.31 to 4.4.x LTS Versions Only

Pin Assignment

DB9F		DB25M
1	——	8
2	——	3
3	——	2
4	——	20
5	——	7
6	——	6
7	——	4
8	——	5
9	——	22
SHELL	——	SHELL

DB9F

9   5
6   1

50±0.15mm

13   25

1   14

DB25M

6.0±0.5mm

Transparent BLUE PVC

NOTE:
1. CONTINUITY TESTING:
   INSULATION RESISTANCE:10MΩ (MIN)
   CONDUCTIVE RESISTANCE:1.0Ω (MAX)
2. TOOLING FOR DB9F+DB25M:SM2−A925−Z01.
   TOOLING FOR METAL SCREW:SMT−5622−K01
3. ALL MATERIALS ARE RoHS COMPLIANT.

ENGLISH