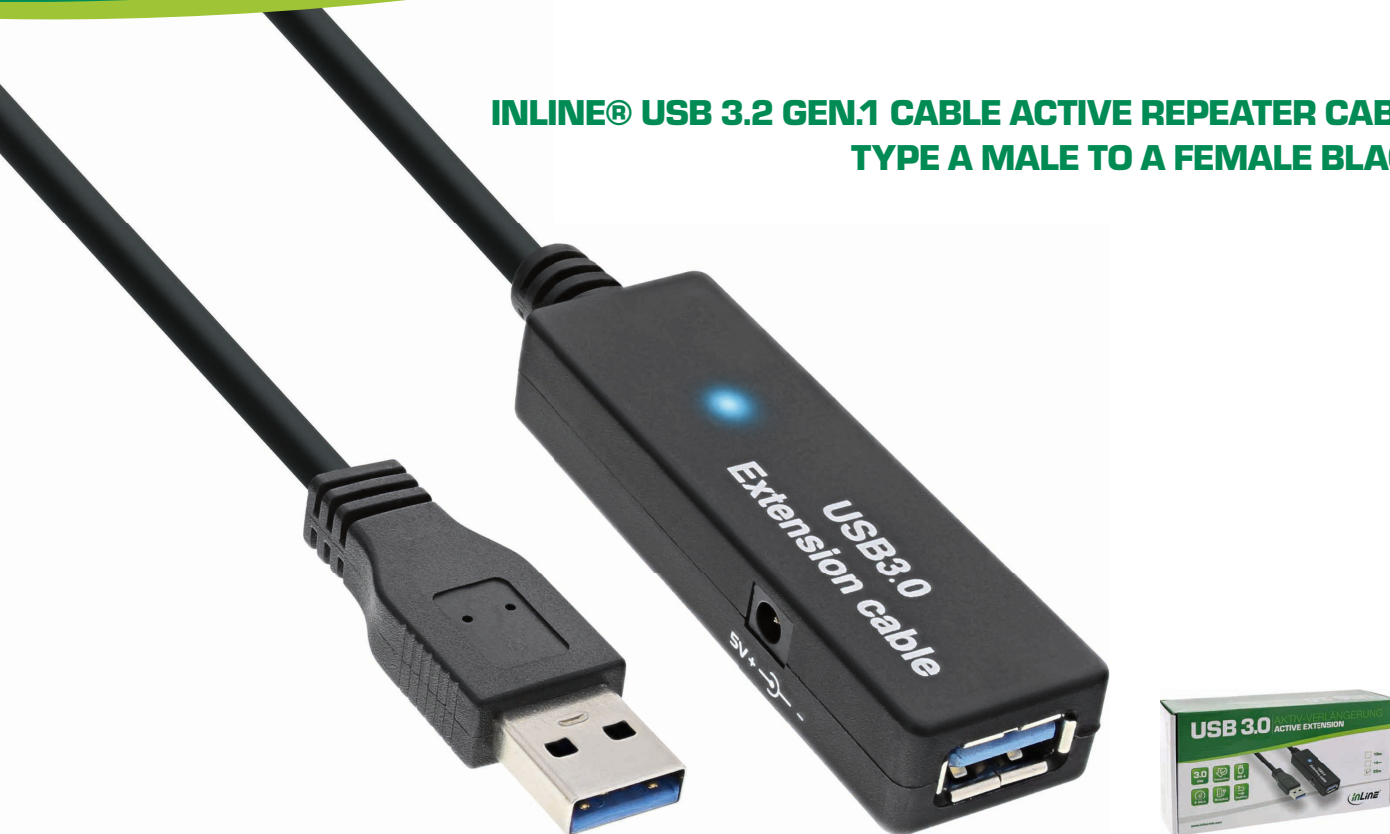


## INLINE® USB 3.2 GEN.1 CABLE ACTIVE REPEATER CABLE TYPE A MALE TO A FEMALE BLACK



The active USB 3.2 Gen.1 (formerly USB 3.0) cable enables the USB signal to be extended.

- USB 3.0 and downward compatible
- Active USB 3.2 Gen.1 cable with integrated Electronics for optimal signal transmission

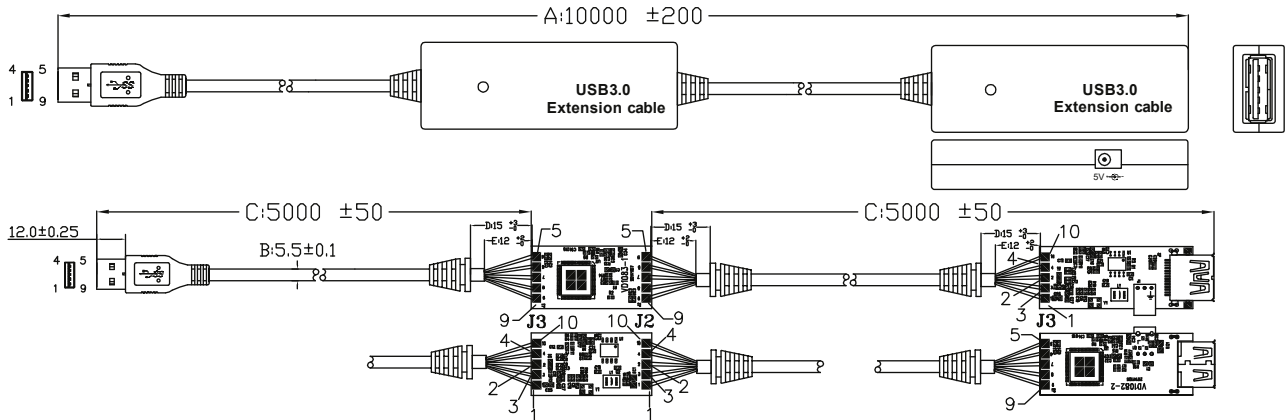
- Data transfer rate up to 5 Gb/s
- USB A male plug to USB A socket
- Color: black
- Supports Windows (from XP) and Mac OS (from 9.0)
- Including power supply

Art. Nr.	Length	EAN
35655	10 m	4043718235711
35656	15 m	4043718235728
35657	20 m	4043718235735

**Note:** This article cannot be cascaded, i. H. not expandable by further active extensions

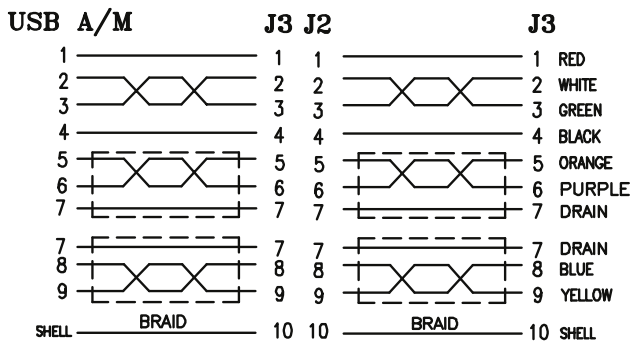
Technical Data	
Brand:	InLine®
Colour:	Black
Data transmission rate:	5 Gb/s
Design:	Round cable
Gold plated contacts:	No
Operation temperature:	0 - 50 °C
Outer diameter:	5.5 mm
Packing:	Retail
Side A:	USB-A female
Side B:	USB-A male
Signal:	Data
Storage temperature:	-20 - 60 °C
Type:	USB 3.2 Gen.1
UL:	No
USB specification:	USB 3.2 Gen.1
Version:	Extender cable





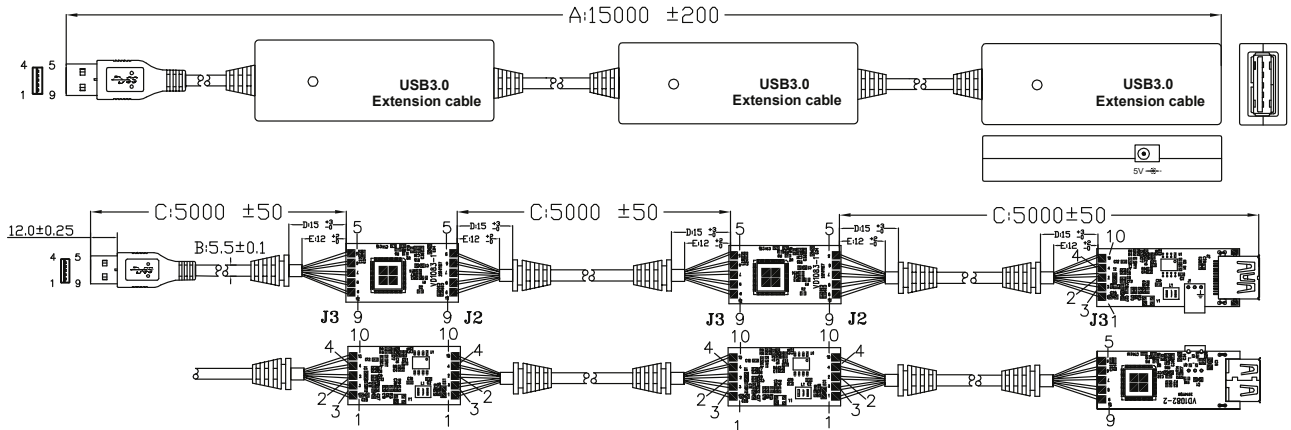
4	USB3.0 ACTIVE CABLE SR TO A/F PCB(VD1082-2) RoHS
3	USB3.0 ACTIVE CABLE SR TO SR PCB(VD1083-1) RoHS
2	USB3.0 OPEN TO OPEN BLACK(1101) 5000MM RoHS
1	USB3.0 A/M TO OPEN BLACK(1101) 5000MM RoHS

**PINOUT:**



**NOTE**

1) PRIMARY DIM A, B, C, D, E

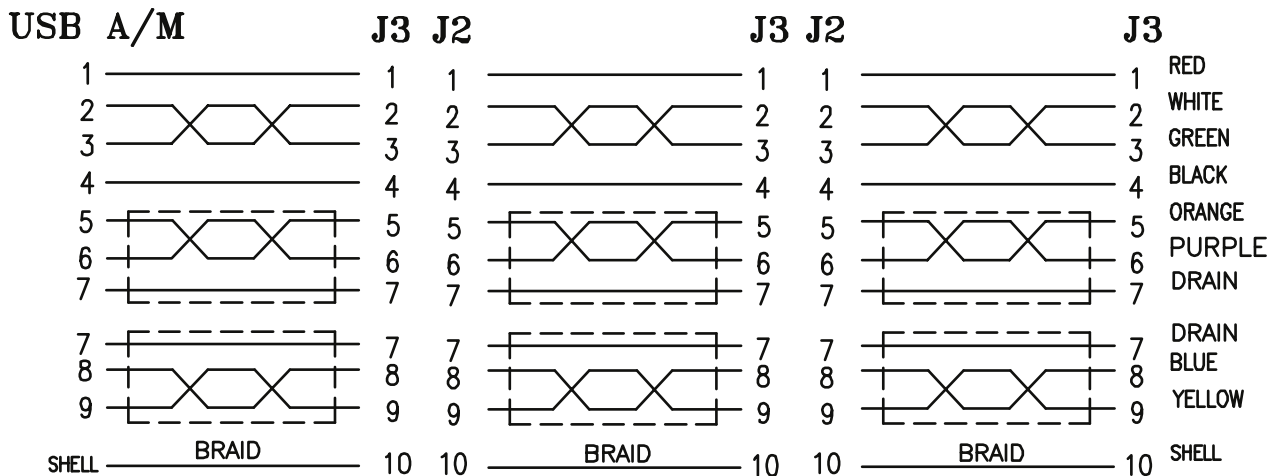


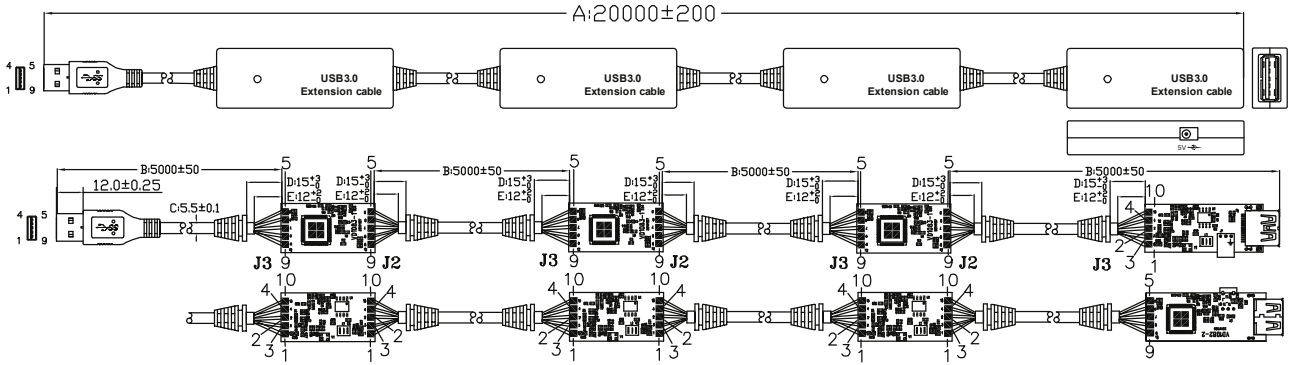
NOTE:

- 1) PRIMARY DIMA, B, C, D, E

4	USB3.0 ACTIVE CABLE SR TO A/F PCB(VD1082-2) RoHS
3	USB3.0 ACTIVE CABLE SR TO SR PCB(VD1083-1) 2PCS RoHS
2	USB3.0 OPEN TO OPEN BLACK(1101) 5000MM 2PCS RoHS
1	USB3.0 A/M TO OPEN BLACK(1101) 5000MM RoHS

PINOUT:





NOTE

1) PRIMARY DIMA B,C,D,E

4	USB3.0 ACTIVE CABLE SR TO A/F PCB(VD1082-2) RoHS
3	USB3.0 ACTIVE CABLE SR TO SR PCB(VD1083-1) 3PCS RoHS
2	USB3.0 OPEN TO OPEN BLACK(1101) 5000MM 3PCS RoHS
1	USB3.0 A/M TO OPEN BLACK(1101) 5000MM RoHS

PINOUT:

