



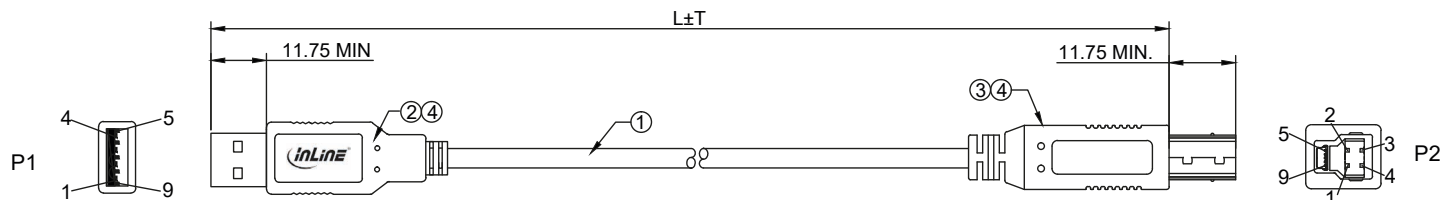
INLINE® USB 3.2 GEN.1 CABLE

Type A male / Type B male, black

- USB 3.2 Gen.1 cable to connect USB 3.0 devices with a computer
- Super speed USB 3.2 Gen.1 supporting up to 5Gbps data rate. About 10 times of USB2.0 Performance
- Backward compatible with USB2.0 and 1.1
- for connecting computer or Notebook to Blu-ray DVD/Big mobiles memory
- Gold-plated copper contacts minimize data loss
- Foiled and braided shield complies with fully rated cable specifications
- Impedance matches twisted pair construction helps to minimize cross talk,super high-speed,error-free transmission
- USB 3.2 A male to B male (9 pins)
- in a slip bag with EAN code

Item No.	Length	EAN
35303	0.30 m	4043718275557
35305	0.50 m	4043718130061
35310	1 m	4043718129935
35315	1.50 m	4043718153688
35320	2 m	4043718129942
35330	3 m	4043718129959
35350	5 m	4043718129966

Technical Data	
Colour:	Black
Data transmission rate:	5 Gb/s
Gold plated contacts:	Yes
Operation temperature:	0 - 50 °C
Outer diameter:	5.5 mm
Packing:	Retail
Shielding:	Double shielding
Side A:	USB-A male
Side B:	USB-B male
Signal:	Data
Storage temperature:	-20 - 60 °C
Type:	USB 3.2 Gen.1
UL:	No
USB specification:	USB 3.2 Gen.1



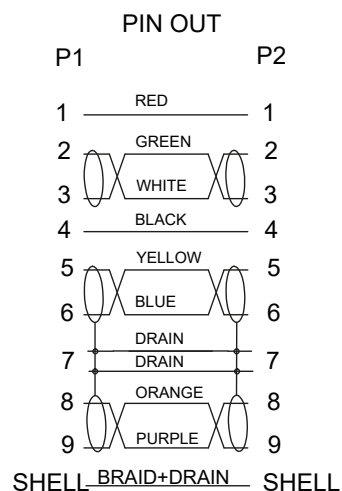
NOTE:

1.ELECTRONIC TEST

- 1.1 OPEN/SHORT 100% TEST
- 1.2 CONDUCTOR RESISTANCE:5Ω MAX.
- 1.3 INSULATION RESISTANCE:10MΩ MIN, DC 300V.

2.PRINTING: InLine USB 3.2 SuperSpeed 5Gb/s CABLE INTOS ELECTRONIC AG - Siemensstrasse 11 - 35394 Giessen - Germany - service@inline-info.com

ROHS 3 support (EU 2015/863) Compliant



④	OUTER MOLD	PVC/BLACK	2
③	USB BM	USB3.2 BM, BLUE INSULATION,NICKEL PLATED PIN,NICKEL PLATED SHELL	1
②	USB AM	USB3.2 AM, BLUE INSULATION,NICKEL PLATED PIN,NICKEL PLATED SHELL	1
①	CABLE	28AWG(7/0.12 BC*1P+E+AM)*2+28AWG(7/0.12 BC*1P)+24WG(7/0.20BC*2C)+AL-FOIL+7/0.12BC+AL-MG BRAID 0.12/8/16 JACKET: PVC/BLACK,OD5.5±0.2MM	1
NO.	PART NAME	DESCRIPTION	QUANTITY

ITEM NO	LENGTH
35303	300±20
35305	500±30
35310	1000±30
35315	1500±50
35320	2000±50
35325	2500±70
35330	3000±70
35350	5000±70

If you have any further questions, please contact marketing@inline-info.com

www.inline-info.com/en/

Disclaimer

InLine® is a brand of INTOS ELECTRONIC AG | Siemensstraße 11 | D-35394 Gießen

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Please keep away from children.