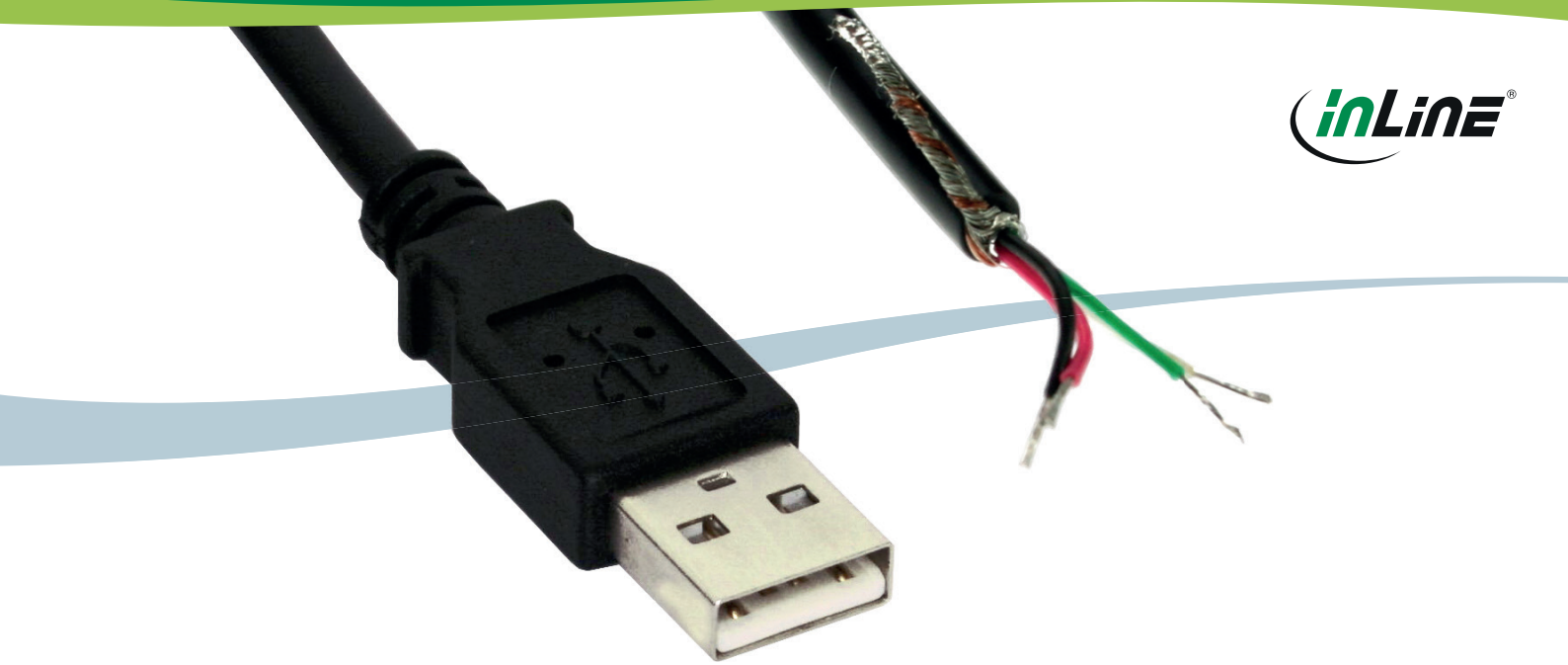


INLINE® USB 2.0 CABLE

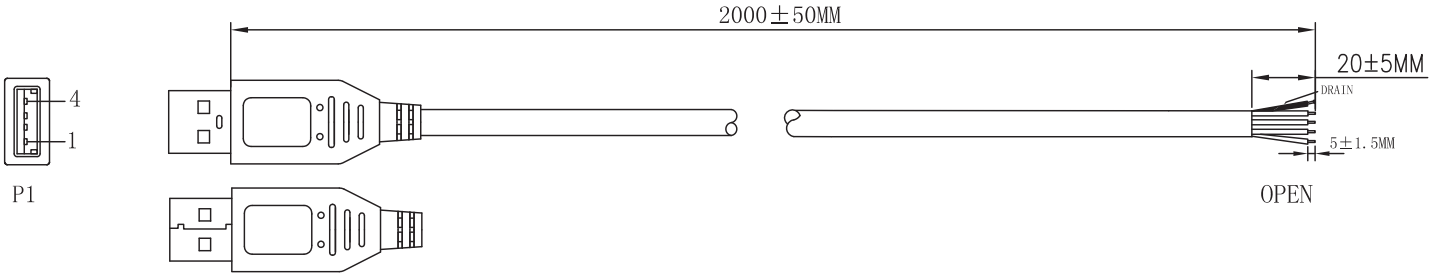
AM to open end, black, bulk packaging

USB 2.0 InLine® Open End cable with open terminals on one side. This cable is ideal for industrial applications. Data transfer rate of up to 480Mbit/s. This cable is compatible with all USB 2.0 and USB 1.1 and USB 1.0 interface peripherals.

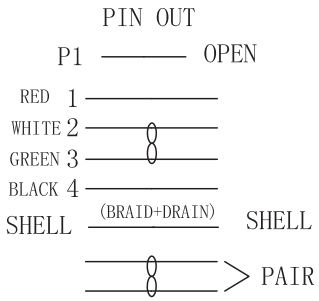
- USB A male to OPEN END with open and shoveled terminals
- Compatible with USB 2.0 standards
- Supports data transfer rates up to 480Mbit/s
- Double shielding (strands and braid shielding already tinned)
- Filament: 2x AWG24 + 2x AWG28
- Outer diameter: 4.5mm

Item No.	Length	EAN
34520Z	2 m	4043718149964

Technical data	
Brand:	InLine®
Colour:	Black
Length:	2 m
Manufacturer No.:	34520Z
Side A:	Open end
Side B:	USB 2.0 A plug
Signal:	Data
Type:	USB internal
Type of packaging:	Poly bag without Euro perforation
UL:	No



1. MATERIALS
   1.1 CABLE: (7/0.12BCx1P+7/0.20BCx2C+AM+7/0.12BC+80/0.10TC+BLACK PVC JACKET OD=□4.5±0.2MM.
   CABLE MARKING: InLine® AWM STYLE 2725 80℃ 30V VW-1 28AWG×1P 24AWG×2C USB2.0 HIGHSPEED CABLE
   1.2 P1: USB2.0 A TYPE MALE: SOLDER TYPE, GOLD FLASH CONTACTS, NICKEL PLATED SHELL.
   1.3 OPEN END: STRIPPING LENGTH 20MM, STRIPPED CONDUCTOR LENGTH 5MM, TIN PLATING.
   1.4 ALL HOOD: MOLDED BLACK PVC.
2. TESTING: 100% OPEN AND SHORT TEST.
3. PACKAGING: 1PCS/PE BAG.
4. ALL MATERIAL BE REACH COMPLIANT.



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

Documentation © 2024 INTOS ELECTRONIC AG
All rights reserved. No part of this document may be reproduced in any form or by any means, electronic, mechanical or chemical, without the prior written permission of the publisher.
It is possible that this document may still contain typographical faults or misprints.

However, the information in this deocument will be checked regularly and corrections will be made in the next edition. We accept no liability for errors of a technical or printing nature and their consequences. All trademarks and industrial property rights are acknowledged. Changes in the sense of technical progress can be made without prior notice. Our products, including packaging, are not toys, they may contain small parts and sharp objects.

Please keep away from children.