i-tec USB-C Cable to USB-C with Integrated USB-A Adapter

PRODUCT DESCRIPTION

Versatile and professional USB-C to USB-C connecting cable with an integrated adapter for easy connection to devices equipped with the USB-A port. When connecting USB-C to USB-C, this cable supports:

- laptop / tablet charging up to 100 W
- video transmission up to 4K / 60 Hz
- data transfer up to 10 Gbps (USB-C 3.2 Gen 2)

If the cable is connected to a device with a USB-A port, it will allow a connection with data rates of up to 5 Gbps. The cable heads are made of aluminium and the cable itself is made of a special knitted material; this design ensures high flexibility, durability and long cable life.

PRODUCT FEATURES

- USB-C 3.2 Gen 2 cable for connecting USB-C and USB-A devices (such as laptops, tablets, docking stations or smartphones)
- When connecting USB-C to USB-C, the cable supports:
  - power delivery up to 100 W
  - video transmission up to 4K / 60 Hz
  - data transfer up to 10 Gbps

- When connecting USB-C to USB-A 3.2 Gen 1, the cable supports:

- data transfer up to 5 Gbps

- Cable length: 100 cm
- Product dimensions: 20 x 14 x 1000 mm
- Product weight: 49 g
- Package dimensions: 180 x 250 x 14 mm
- Package weight: 66 g

SYSTEM REQUIREMENTS

Hardware Requirements:

- Device with an available USB-A, USB-C, USB4 or Thunderbolt™3/4/5 port

Operating System

- Windows 10 / 11, macOS , Android , iPadOS , ChromeOS, Linux

SPECIFICATION

PART NUMBER	PRODUCT DESCRIPTION & EAN
C31USBCACBL	i-tec USB-C Cable to USB-C with Integrated USB-A Adapter EAN: 8595611703089
System Requirements	
Operating system	Windows 10/11 macOS X Android Linux Chrome OS R51 or laterWindows 10 - Automatic installation of OS drivers. Other operating systems - manual driver installation. Firmware updates automatically.
Other features	
Product Dimensions	20 x 14 x 1000 mm
Product Weight	49 g
Packaging Dimensions (LxWxH)	180 x 250 x 14 mm
Package Weight	66 g

Support	
Warranty period	2 years
Technical support	Lifetime

Package contents

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For further information regarding setup or for answers to FAQ’s, please visit our website i–tec.pro.
Specifications are subject to change without notice.

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