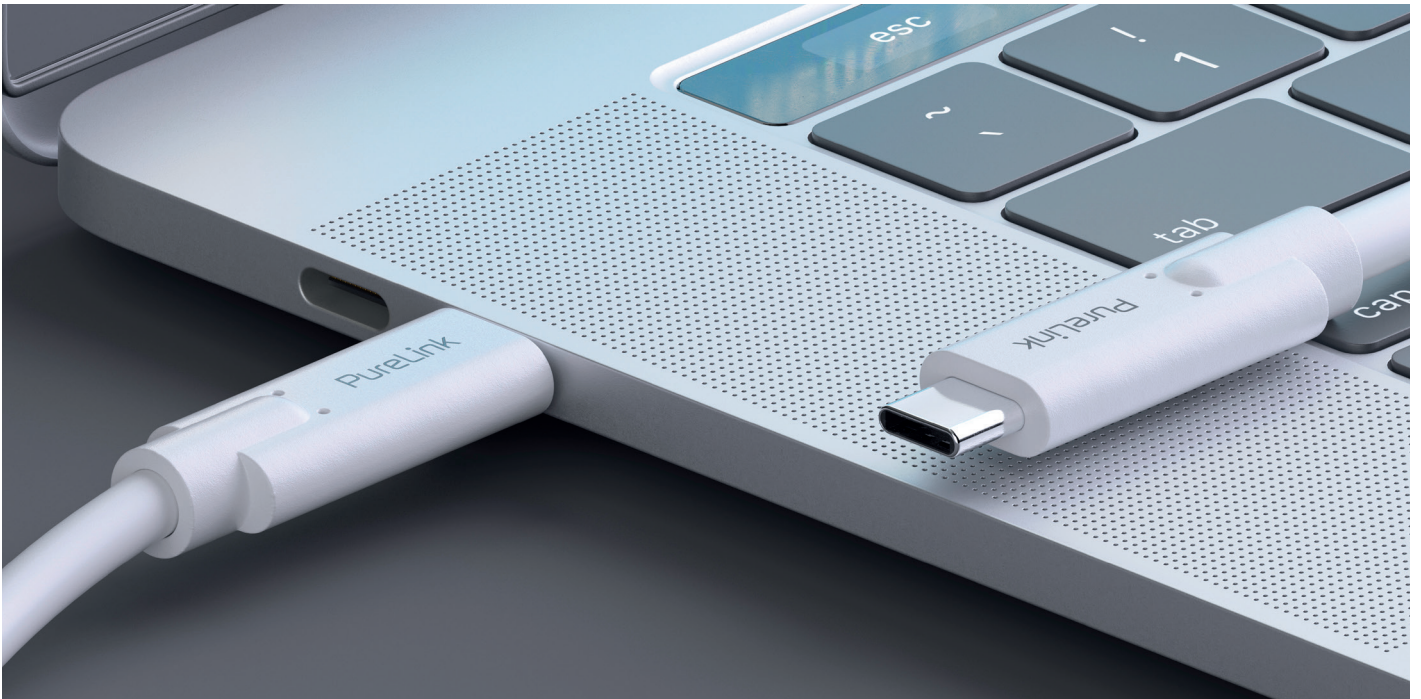


iSeries IS2400 to IS2611 USB 3.2 Cables

Yesterday a Data Cable, Today a Video Cable, Tomorrow... - Who Knows?!

USB-C has the potential to replace every popular connector you know. Using the DisplayPort Alt-Mode, the functions of all interfaces can automatically adapt to USB-C, enabling data, AV and power transmission over one single standard. The iSeries USB 3.2 connection cables were designed to take full advantage of this flexibility to meet any modern connectivity challenge. The cables allow you to power devices with up

to 100W and a variable voltage, using the USB Power Delivery standard. They also provide a data transfer rate up to 10Gbps, making them suitable for a direct AV connection to digital displays with a variety of video formats. We promise nothing less than the best possible product quality, verified by the strictest PureLink testing standards.



USB 3.2 Cable Range

With the iSeries IS2400 to IS2611, PureLink offers a comprehensive range of USB 3.2 connection cables with USB-C or USB-A connectors on both sides or as USB-C to USB-A version.

Large Selection

Colour selection white / black in lengths between 0.50 and 2.00 meters. All versions are available as 5Gbps version according to USB 3.2 Gen1 or as 10Gbps version according to USB 3.2 Gen2 standard.

One Single Standard

Enable your devices to transfer AV streams, power incl. USB Power Delivery, control signals as well as general data signals via the USB-C Alt-Mode.

High Quality Finish

Precisely fitting, high-quality connectors with gold-plated contacts round off the state-of-the-art electronics, thus enabling the multifunctional signal transmission.

Future-Proof Cable Technology

With high-purity inner copper conductors and a triple shielding structure, the transmission quality is permanently verified. Connect and forget.

Retail Optimized Packaging





The high-quality, multilingual packaging stands out at every point of sale due to its attractive design, while being optimized for warehousing and perfect product protection.



Product Overview
IS2400 to IS2611 USB 3.2 Cables

| Parent | Art. No. | Length | Connector | Description | |
|--|---------------|------------|---------------|---|-------|
|  | IS2400 | IS2400-005 | USB-A ↔ USB-A | USB 3.2 (Gen1) cable with 5Gbps, both sides with USB-A male connectors, 3A/5V/15W max. power output white | |
| | | IS2400-010 | | | 1.00m |
| | | IS2400-015 | | | 1.50m |
| | | IS2400-020 | | | 2.00m |
|  | IS2401 | IS2401-005 | USB-A ↔ USB-A | USB 3.2 (Gen1) cable with 5Gbps, both sides with USB-A male connectors, 3A/5V/15W max. power output black | |
| | | IS2401-010 | | | 1.00m |
| | | IS2401-015 | | | 1.50m |
| | | IS2401-020 | | | 2.00m |
|  | IS2410 | IS2410-005 | USB-A ↔ USB-A | USB 3.2 (Gen2) cable with 10Gbps, both sides with USB-A male connectors, 3A/5V/15W max. power output white | |
| | | IS2410-010 | | | 1.00m |
|  | IS2411 | IS2411-005 | USB-A ↔ USB-A | USB 3.2 (Gen2) cable with 10Gbps, both sides with USB-A male connectors, 3A/5V/15W max. power output black | |
| | | IS2411-010 | | | 1.00m |
|  | IS2500 | IS2500-005 | USB-C ↔ USB-C | USB 3.2 (Gen1) cable with 5Gbps, both sides with USB-C male connectors, E-Marker, USB PD with 3A/20V/60W, DP Alt-Mode white | |
| | | IS2500-010 | | | 1.00m |
| | | IS2500-015 | | | 1.50m |
| | | IS2500-020 | | | 2.00m |
|  | IS2501 | IS2501-005 | USB-C ↔ USB-C | USB 3.2 (Gen1) cable with 5Gbps, both sides with USB-C male connectors, E-Marker, USB PD with 3A/20V/60W, DP Alt-Mode black | |
| | | IS2501-010 | | | 1.00m |
| | | IS2501-015 | | | 1.50m |
| | | IS2501-020 | | | 2.00m |
|  | IS2510 | IS2510-005 | USB-C ↔ USB-C | USB 3.2 (Gen2) cable with 10Gbps, both sides with USB-C male connectors, E-Marker, USB PD with 5A/20V/100W, DP Alt-Mode white | |
| | | IS2510-010 | | | 1.00m |
| | | IS2510-015 | | | 1.50m |
|  | IS2511 | IS2511-005 | USB-C ↔ USB-C | USB 3.2 (Gen2) cable with 10Gbps, both sides with USB-C male connectors, E-Marker, USB PD with 5A/20V/100W, DP Alt-Mode black | |
| | | IS2511-010 | | | 1,00m |
| | | IS2511-015 | | | 1,50m |

Product Overview
IS2400 to IS2611 USB 3.2 Cables

| Parent | Art. No. | Length | Connector | Description |
|---|---------------|------------|-----------|---|
|  | IS2600 | IS2600-005 | 0.50m | USB 3.2 (Gen1) cable with 5Gbps, USB-C male to USB-A male, 3A/5V/15W max. power output white |
| | | IS2600-010 | 1.00m | |
| | | IS2600-015 | 1.50m | |
| | | IS2600-020 | 2.00m | |
|  | IS2601 | IS2601-005 | 0.50m | USB 3.2 (Gen1) cable with 5Gbps, USB-C male to USB-A male, 3A/5V/15W max. power output black |
| | | IS2601-010 | 1.00m | |
| | | IS2601-015 | 1.50m | |
| | | IS2601-020 | 2.00m | |
|  | IS2610 | IS2610-005 | 0.50m | USB 3.2 (Gen2) cable with 10Gbps, USB-C male to USB-A male, 3A/5V/15W max. power output white |
| | | IS2610-010 | 1.00m | |
|  | IS2611 | IS2611-005 | 0.50m | USB 3.2 (Gen2) cable with 10Gbps, USB-C male to USB-A male, 3A/5V/15W max. power output black |
| | | IS2611-010 | 1.00m | |

Kontakt

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All information is subject to confirmation and non-binding.
Technical changes, printing errors and mistakes excepted.
All data as of July 2021