

# USB-C Faceplate

## USB Type C Faceplate



WirelessKable Inc.

Proudly Made in CANADA with domestic and imported parts

Document Revision: A

## SPECIFICATIONS

<b>Input Voltage</b>	USB-C PD with Data Passthrough
<b>Input Current</b>	5.0 A Max
<b>Output Voltage</b>	USB-C PD with Data Passthrough
<b>Output Current</b>	5.0 A Max
<b>USB Connector</b>	Secure USB type C to USB-C
<b>Weight</b>	0.055 lb (25 g)
<b>Dimensions</b>	Faceplate 1.12" W / 1.12" L / 0.75" H Cut-out 1" W / 1" L Product 1.12" W / 1.12" L / 0.97" H
<b>Mounting</b>	Front with Spring Clips
<b>Certification</b>	RTCA DO-160G Compliance with EN50155 Design as per USB PD rev 2.0
<b>Applications</b>	Aerospace, Railways, Automotive, Military
<b>Appearance</b>	Standard - Gray Anodized Optional plating on demand
<b>Used With</b>	551-5117-001 - USB-C DC100FM 551-5307-001 - USB-C AC100 Mode 1 551-5307-003 - USB-C AC100 Mode 3 551-5407-001 - USB-C Cable 551-5607-001 - USB-C to HDMI Converter
<b>Mating Cycles</b>	50,000

## ORDERING INFORMATION

<b>Part Number</b>	<b>551-5507-001</b>
<b>Description</b>	<b>USB-C Faceplate</b>



## DESCRIPTION

The product is a USB-C pass-through passive device. Is used as a small footprint USB-C external connector when used with USB-C Converters or in conjunction with USB-C to HDMI Converter.

The faceplate can be plated for special needs.

## FEATURES

- A very small footprint
- Lightweight
- Platable Faceplate
- Cost-effective solution