



Androegg USB-C auf USB Micro Adapter User Manual

[Home](#) » [Androegg](#) » Androegg USB-C auf USB Micro Adapter User Manual 

Contents

- [1 Androegg USB-C auf USB Micro Adapter User Manual](#)
- [2 Documents / Resources](#)
 - [2.1 References](#)
- [3 Related Posts](#)

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Der USB-C auf USB Micro Adapter erlaubt die Verwendung eines typischen USB Micro Kabels zum Anschluss eines USB-C basierenden Endgeräts.

The USB-C Adapter Module has 4 Solder Pads

- V / VCC
- D-
- D+
- G / GND

1. USB Type-C pin definition

Table 1 USB Type-C male header pin arrangement

A12	A11	A10	A9	A8	A7	A6	A5	A4	A3	A2	A1
GND	RX2+	RX2-	VBUS	SS01	D-	D+	CC	VBUS	TX1-	TX1+	GND
B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12

Table 2 USB Type-C female header pin arrangement

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND	TX1+	TX1-	VBUS	CC1	D-	D+	SS01	VBUS	RX2-	RX2+	GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

Tip: The pin sequence of USB 2.0 (Type A male, with the plug opening facing upwards, facing the two slots of the metal shell, left to right) is shown in Table 3.

1	2	3	4
VBUS (+)	D-	D+	GND
RED	WHITE	GREEN	BLACK



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 USB-C auf USB Micro Adapter, USB Micro Adapter, Micro Adapter, Adapter

References

- [IoT powered by androegg.de – Module, Sensoren und Komponenten rund um ESP32 ESP8266 Arduino DIY Smart Home](#)
- [IoT powered by androegg.de – Module, Sensoren und Komponenten rund um ESP32 ESP8266 Arduino DIY Smart Home](#)
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