

SPECIFICATION SHEET

**USB-C To DVI Video Adapter Converter**

- Convert USB-C to DVI video signal
- No driver is required, which allows for quick setup and no downtime
- Compact light weight design makes it easy to carry for presentations
- Maximum resolution 1920x1080 at 50/60Hz
- Reversible, symmetrical USB-C connector
- 3 year warranty

Specifications: USB-C To DVI Video Adapter Converter

Electrical Specifications:

Voltage Rating:	30V
Conductor Resistance:	32AWG 588.85Ω/km at 20°C
Insulation Resistance:	10m-km/min at 20°C DC 500V (EIA-364-21)
Dielectric Strength:	AC 500V/1 minute No breakdown (EIA-364-20)

Physical Specifications:

Operation Temperature:	0°C - 50°C; 15-85% RH (Non-Condensing)
Storage Temperature:	-25°C - 70°C; 15-85% RH (Non-Condensing)
Jacket:	PVC
Outer Diameter:	3.9 ± 0.1mm
Shield:	Braid 16/9/0.06(TC)

Conductor 1: (2 Conductors, 5 Pair)

Conductor:	34 AWG 7/.06(TC)
Insulation:	0.45 (HD-PE)
Shield:	Aluminum Mylar
Color:	P1 White / Green P2 White / Red P3 White / Green P4 White / Blue

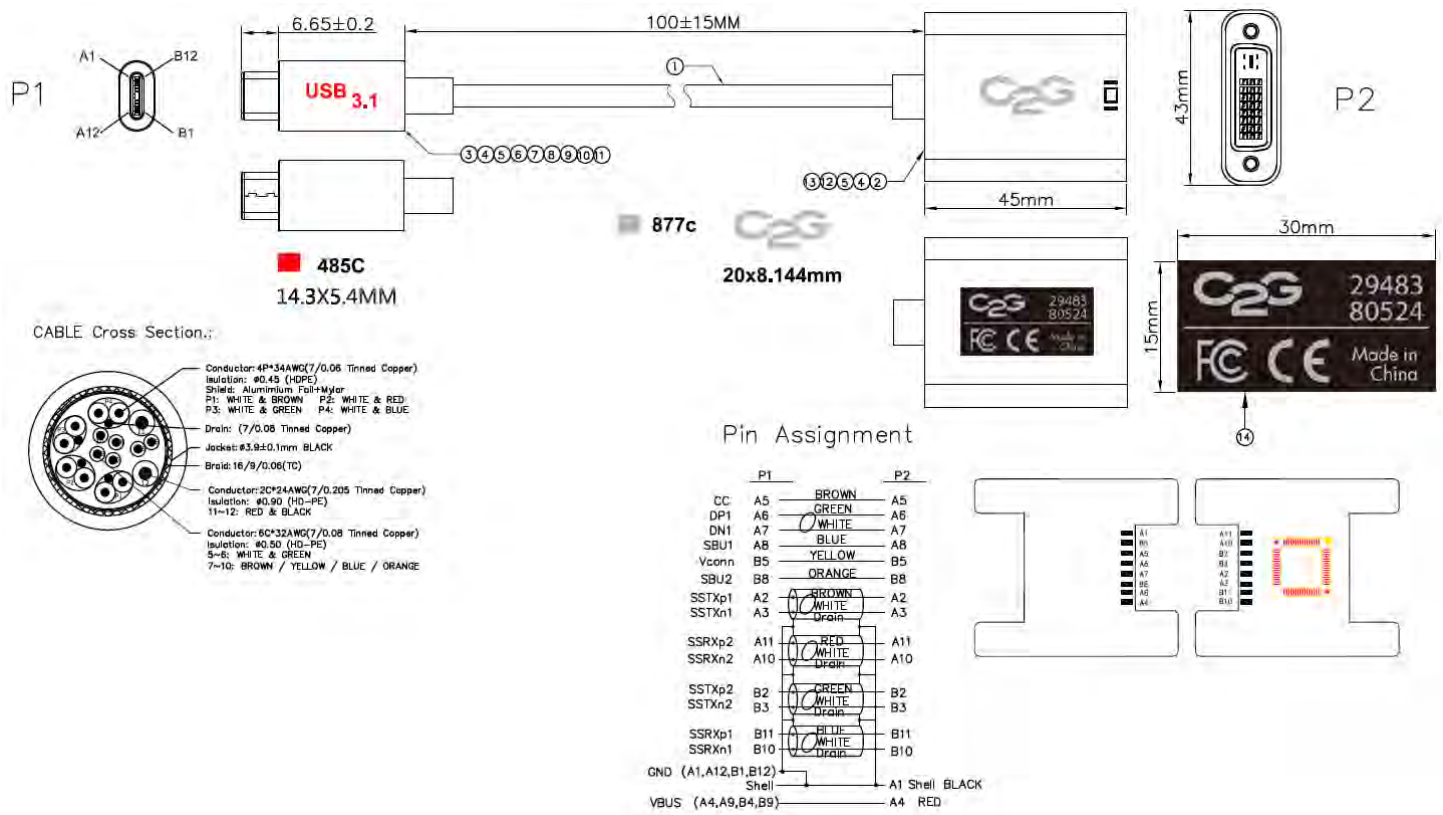
Conductor 2: (2 Conductors)

Conductor:	24 AWG 7/.205(TC)
Insulation:	0.90 (HD-PE)
Color:	Red Black

Conductor 3: (6 Conductors)

Conductor:	32 AWG 7/.08(TC)
Insulation:	0.50 (HD-PE)
Shield:	Aluminum Mylar
Color:	White Green Brown Yellow Blue Orange

Specifications: USB-C To DVI Video Adapter Converter



Part Number	Description	Weight (lbs)
29483	USB-C to DVI Video Adapter Converter-Black	.086
29484	USB-C to DVI Video Adapter Converter-White	.086



CABLES TO GO

Cables To Go
3555 Kettering Blvd.
Moraine, OH 45439
Phone: 800.287.2843
www.c2g.com

Follow Us

