



DESCRIPTION

nT01BG22 USB C to C active extension cable enable to connect a USB C device beyond 5 metres without signal loss, the USB C active extension cable supports data transfer speeds up to 5 Gbps, the cable is backward compatible with USB 1.1 and USB 2.0 device USB C ports are on both the sides – one is for host and one for the device, there are repeater PCB'S in the centre of the cable to boost the signal, it has a DC power 5 V 2 AMPS input port which can give power to the devices which requires higher power rating, the cable is plug and play, compatible with windows mac and android systems, available lengths from 5 metres to 50 metres applications machine vision, video conference camera and speakers, printers, scanners, keyboard



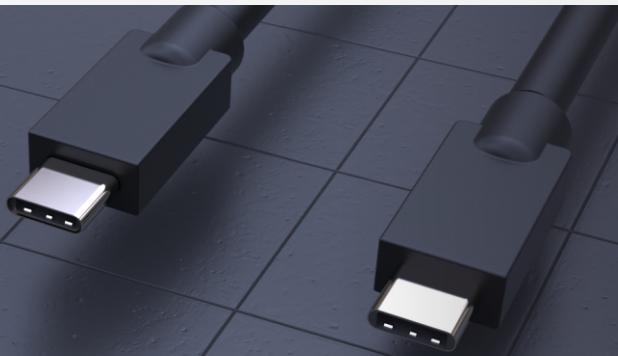
Specification

Host side	:	USB C port
Device side	:	USB C port
Cable	:	Copper
Version	:	USB 3.0
Speed	:	5 Gbps
Power supply	:	5 v 2 A
Back ward compatibility	:	2.0/1.1
Available lengths	:	5m - 60m

USB C TO C



VERSION 3.0



Webpage



Youtube

