



DESCRIPTION

nT1BG23 USB A M TO USB C Active Cable is a Super speed data transmission cable up to 5 Gbps, Length available from 5m to 50m max. Power used is 5V 2amps. The cable is also backward compatible with USB 2.0/1.1, The cable is constructed using copper conductors to get the best bandwidth and support longer length, The cable is also EMI and RF disturbance resistant, The cable has Host interface on one end and device interface on the other end, Application meeting rooms, board room, class room, conferencing solutions...

USB A M TO USB C ACTIVE CABLE

nT01BG23



Specification

Host side	:	USB A M
Device side	:	USB C M
Power	:	5v 2 amps
Speed	:	5Gbps
Length available	:	5m to 50m
Backward compatible	:	Yes
Color	:	Matt black

USB A
Host Side



5 Gbps
Speed



Webpage



Youtube

