USB 3.0 Super-Speed Cables

NEW

Features

• Maximum Transfer Speeds up to 4.8Gbps

• Bi-Directional Data Transfers

• 900 Milliamp Smart Charging Power

Backward Compatible with USB 2.0 / 1.1 (Except B Plug)

ltem #	Fig.	Description
NUB-4006	1	USB 3.0 A-Male to A-Male Cable, 6ft.
NUB-4010	1	USB 3.0 A-Male to A-Male Cable, 10ft.
NUB-4106	2	USB 3.0 A-Male to B-Male Cable, 6ft.
NUB-4110	2	USB 3.0 A-Male to B-Male Cable, 10ft.
NUB-4210	3	USB 3.0 A-Male to A-Female Cable, 10ft.

USB 2.0 Cables

Features

- Maximum Transfer Speeds up to 480Mbps
- Backward Compatible with USB 1.1 100 Milliamp Charging Power

• Too Milliamp Charging Power				
Item #	Fig.	Description		
NUB-3003	4	USB 2.0 A-Male to A-Male Cable, 3ft.		
NUB-3006	4	USB 2.0 A-Male to A-Male Cable, 6ft.		
NUB-3010	4	USB 2.0 A-Male to A-Male Cable, 10ft.		
NUB-3015	4	USB 2.0 A-Male to A-Male Cable, 15ft.		
NUB-3103	5	USB 2.0 A-Male to B-Male Cable, 3ft.		
NUB-3106	5	USB 2.0 A-Male to B-Male Cable, 6ft.		
NUB-3110	5	USB 2.0 A-Male to B-Male Cable, 10ft.		
NUB-3115	5	USB 2.0 A-Male to B-Male Cable, 15ft.		
NUB-3203	6	USB 2.0 A-Male to A-Female Cable, 3ft.		
NUB-3206	6	USB 2.0 A-Male to A-Female Cable, 6ft.		
NUB-3210	6	USB 2.0 A-Male to A-Female Cable, 10ft.		
NUB-3215	6	USB 2.0 A-Male to A-Female Cable, 15ft.		
NUB-2306	7	USB 2.0 A-Male to Mini-USB 5 pin Male, 6ft.		

Feature	HI-SPEED USB 2.0	SUPERSPEED USB 3.0	Benefit
Backward Compatible	USB 1.1	USB 1.1&2.0	Newer USB devices may be plugged into previous platforms, but data transfer will be limited by the slower USB version.
Maximum Transfer Rate	480Mbps	4.80Mbps	USB 3.0 provides greater data transfers with data speeds of up to 10X faster than USB 2.0.
Bi-Directional Data Transfer	No	Yes	Unlike USB 2.0 which can only transfer data one way at a time, USB 3.0 can upload and download data simultaneously.
Charging Power	100mA	900mA	This is the amount of power provided to charge devices. More power equals faster charging time.
Smart Charging Capability	No	Yes	Unlike USB 2.0 which always supplies power, Smart Charging detects when a device is plugged in and will stop providing power when not in use











Computer **USB 2.0 & 3.0 Cables**

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