

4XEM 10FT Micro USB To USB Data/Charge Cable For Samsung/Kindle/HTC (White)

4XMUSB10WH



Easily charge and move data from your Samsung Galaxy S, Kindle, HTC, Blackberry and all other Micro USB devices using 4XEM's Micro USB To USB 2.0 Data/Charge Cable. Featuring one durable USB 2.0 A Male connector and another durable Micro USB B connector, simply connect your devices to a USB-capable computer for a power boost and tasks such as data synchronization and file transfers. Makes a perfect high quality backup or replacement charge and data transfer cable for your devices requiring a Micro USB connection.

4XEM Products Are Available At Your Favorite Online Retailers

WWW.4XEM.COM

Contact Todd Schaus 4XEM sales Rep
1-866-999-4936 Ext.104 tschaus@4xem.com



Features

- For exceptional quality, upright compatibility and reliability use this Data Transfer Cable
- With USB port, enjoy the plug-and-play facility
- Features 1 x Type B Male USB 2.0 Micro USB connector, permitting you to establish a connection with a cellular phone
- Transfer data in a snap
- Strong connectors

Application

- Home
- Office
- Charging
- Data Transfer



4XEM Products Are Available At Your Favorite Online Retailers



Warranty Information	Warranty	Lifetime
Connector(s)	Connector A Connector B	USB Type A Micro USB
Performance	Industry Standards Data Transfer Rate	USB 2.0 480Mbps
Physical Characteristics	Cable Length Colour Cable OD Weight of Product	10 ft [3 m] White 0.12 in [3.0 mm] 1 oz
Packaging Information	Package Type Package Height Package Width Package Length Shipping (Package) Weight	Poly-bag 6.00 in [152.4 mm] 4.00 in [101.6 mm] 0.80 in [20.4 mm] 1.06 oz [30 g]
What's in the Box	Included in Package	1x 10 ft USB A to Micro USB

* Product appearance and specifications are subject to change without notice.

* Same day shipping is only available for orders shipping within the United States.

4XEM Products Are Available At Your Favorite Online Retailers

WWW.4XEM.COM

Contact Todd Schaus 4XEM sales Rep
1-866-999-4936 Ext.104 tschaus@4xem.com

