

C - U S B - M I F - T H

Premium Grade  
USB - MicroUSB  
Charge & Sync  
Cable



Image for illustrative purposes only.  
Subject to change.



Android(tm)  
Smartphones



Android(tm)  
Tablets



GPS &  
Navigation



Portable  
Power Banks

Premium Grade OFC Connectivity with Enhanced Performance

Looking to replace your existing USB to MicroUSB charge and sync cable for your *Android(tm)* product or other digital device?

The new **C-USB-MIF-TH** from LMS Data is a new breed of higher performance charge and sync USB cables that not only offer superior performance\* but also benefit from a longer in-use lifespan, coupled with the look of a more stylish cabling product.

Unlike your regular Android(tm) USB to MicroUSB cable, the C-USB-MIF-TH combines both an integral mineral ferrite core which activity reduces radio interference (RF) and other sources of radiation, which reduce the data transmission speeds from your Android(tm) powered smartphone or tablet computer.

Together with a larger wire gauge within the cable structure not only assures higher data yields with less data corruption, but charging your Android(tm) and indeed almost any MicroUSB devices becomes more efficient\*

Coupled with a robust design, with an extended lifespan in normal use, the C-USB-MIF-TH is the ideal next generation charge and sync cable for your current Android(tm) and other MicroUSB powered devices.

## specifications:

Premium Grade USB to MicroUSB Charge & Sync Cable

Overall improvements in data sync and charge performance\*

Integral mineral ferrite core to reduce external RF noise

Ideal for Android(tm) smartphones and tablet computers

Fits almost any MicroUSB devices, GPS, Power Banks etc

Oxygen-Free (OFC) cabling with larger core diameters

Quality assured cabling construction (Cable OD 4.8mm)

Standard MicroUSB connector to USB2.0 interface

Generous 1.5 metre (approx) cable length

\* Performance is subject to device and other environment parameters.



Copyright 2015 LMS Data  
All trademarks acknowledged E&OE.  
Details subject to change