



USB 2.0 to Micro USB Cable

Fast Charge

Micro USB **2.0** Cable



3A

Fast charge

2.0

Suitable for micro USB 2.0 ports



Will not damage the battery



Anti-fracture

Suitable for Micro USB 2.0 Ports Devices

For Huawei/Xiaomi/Samsung/Nokia/Motorola.....



Fast Charge for Xiaomi/ Huawei/Samsung

Support Huawei FCP/Qualcomm QC
and other fast charge technologies

120minutes
Full of Honor 8X

3750mAh
Battery capacity

120minutes
Full of Xiaomi Play

3000mAh
Battery capacity

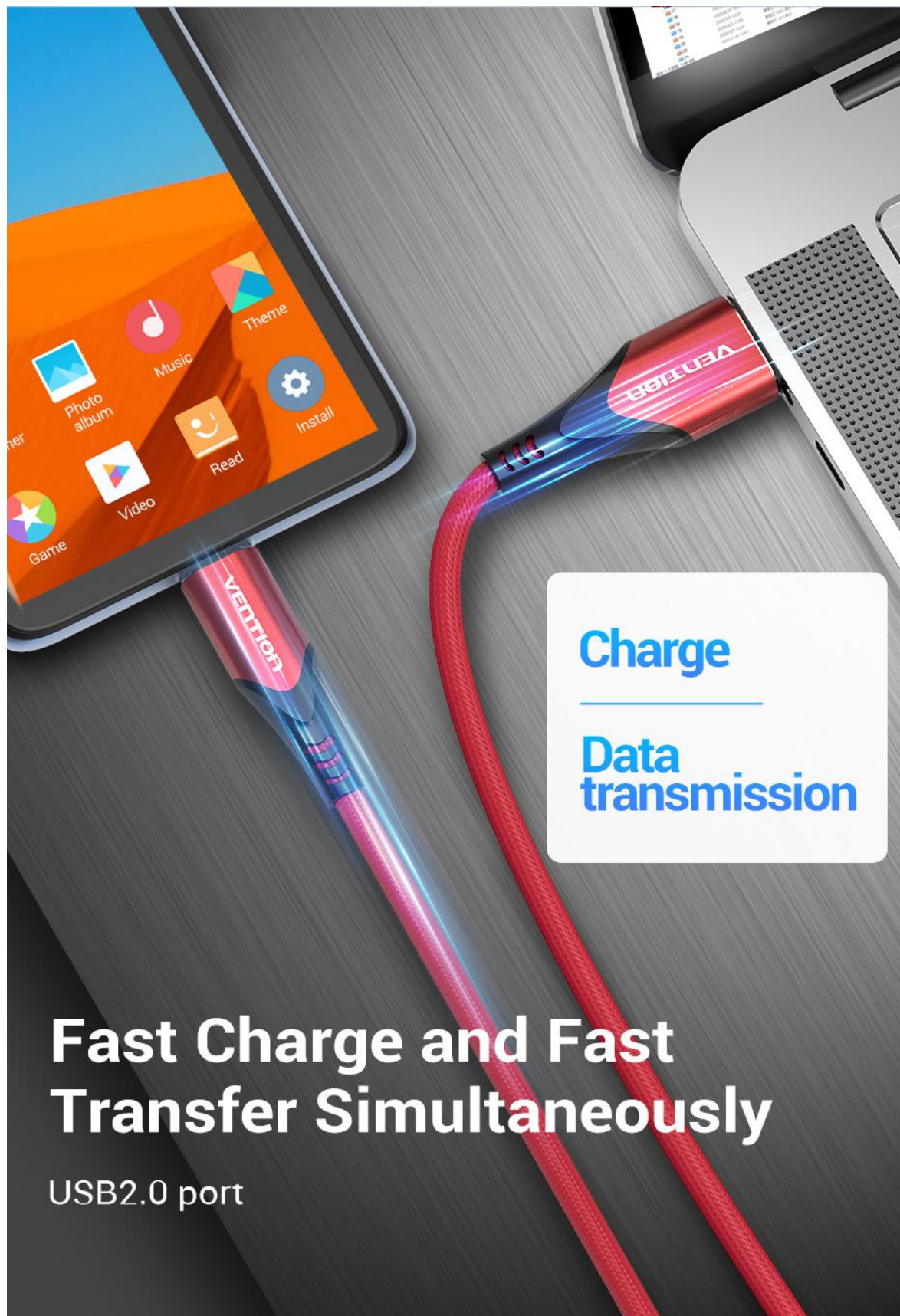
Note: All data are from
Vention Lab



Aluminum Alloy Shell

Oxidation resistant and rustless





Charge

**Data
transmission**

Fast Charge and Fast Transfer Simultaneously

USB2.0 port

Smooth in Swapping and Tight Connection

One-piece interface,suit with phone case

3000+ times

USB interface
swapping test

10000+ times

Micro USB interface
swapping test

**Note: All data are from
Vention Lab**





Durable And Not Easy to Get Knotted

- ▶ Anti-stretch
- ▶ Wear-resistant
- ▶ Not easy to get knotted

Wear-resistant Durable

Long tail can withstand repeated bending



13mm
extra long tail

Flexible
cable

Stable and Fast Charge

Multiple protections inside

Nylon braided jacket

TPE



Tinned-copper

Auminum foil mylar

Tips

Extend cable life

- 1 Keep the plug dry
- 2 It is strictly forbidden to use when the cable interface is wet
- 3 Avoid violent insertion
- 4 Regularly clean the dust and dirt in the USB ports

Product Parameters

Brand: Vention	Shell: Aluminum Alloy
Name: Micro USB 2.0 Cable	Shielding: Aluminum Foil
Model: COA	Jacket: TPE+Nylon Braided Jacket
Color: Red	AWG: 1M: 24+28AWG;
Interface: USB 2.0 Type-A Male/	1.5-2M: 22+28AWG
USB 2.0 Micro-B Male	OD: 3.5mm
Interface Technics: Nickel-plated	Length: 1/1.5/2M
Transmission Speed: 480Mbps	Power Supply: 3A
Conductor: Tinned-copper	Warranty: 1Year
Packing: PE Bag	



Note: All data are from Vention Lab.
Sizes above are manually measured. There might be slight tolerance



Note: Packing difference exists for different meters or batches.
The photo is for reference only
