

# USB 2.0 A to Dual USB-C Cable

Simultaneous charging for two devices



Two heads  
charging in Sync



Nylon  
braided



Fast data  
transmission



Smart internal  
chips



# Branch Heads Design

Support simultaneous charging  
for two USB-C interface devices



USB-C  
Two mobile phones



USB-C  
Phone/power bank

# Speedy Charging Time

Total current could reach 2.4A(Max) with  
two devices charging at the same time



Around **200** min  
full of Huawei Nova3

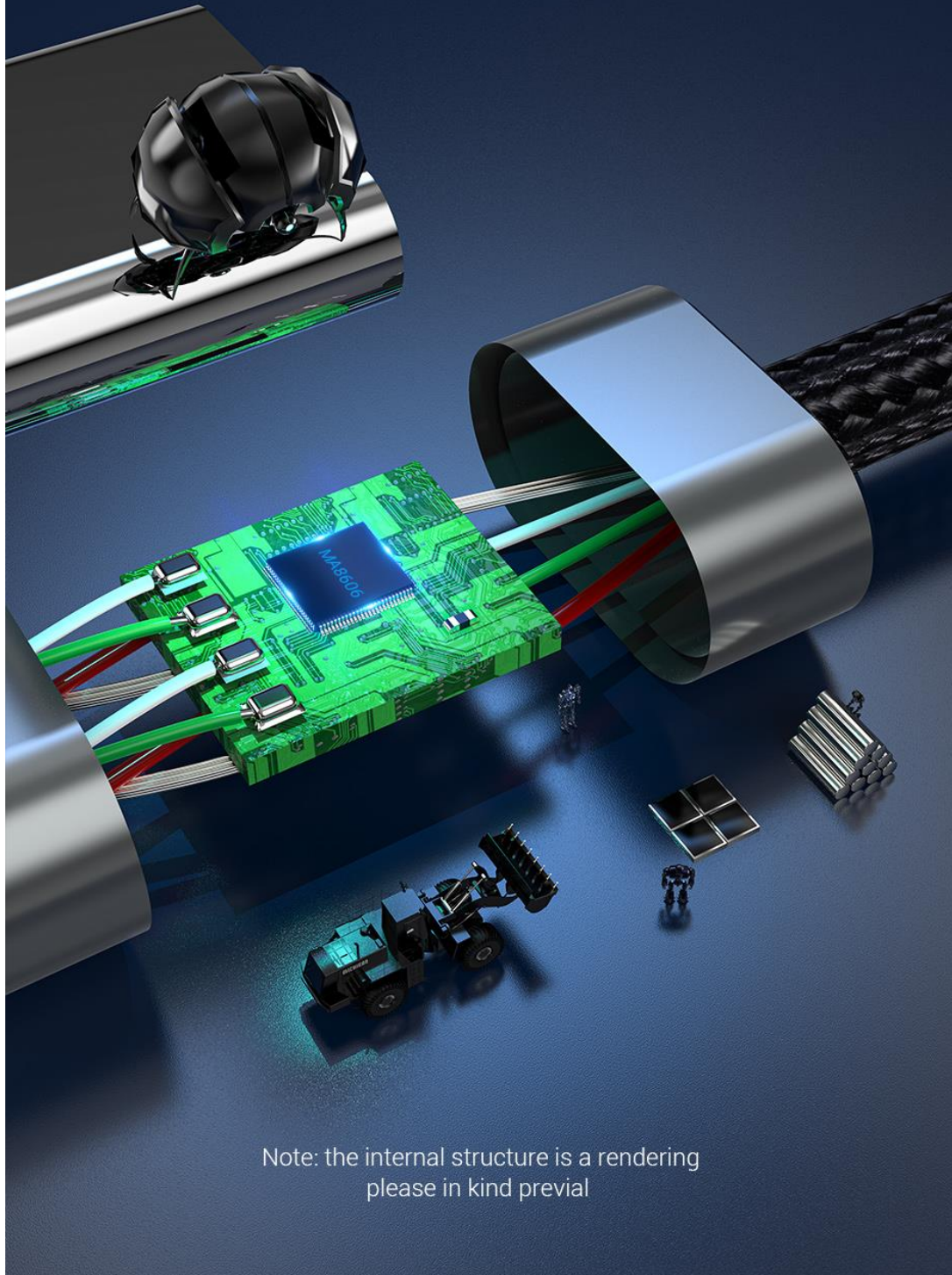
**3700** mAh  
capacity



Note: all data are from Vention Lab

# Intelligent Chip Inside

Intelligently filter danger current, ensures a faster and more stable charging and transmission environment



Note: the internal structure is a rendering  
please in kind previal

# Premium Shielding Technologies

Thickened tinned copper conductor  
with multiple shieldings  
for excellent anti interference ability



Note: the internal structure is a rendering, please in kind previal

# Suitable for USB-C Interface Devices

	Cellphone	Tablet
Huawei	Nova7, Nova7 SE, Nova7 Pro Nova6, Nova6 Pro, Nova5	Huawei MediaPad M5
	Mate30, Mate30 Pro, Mate30 RS Mate20, Mate20 Pro, Mate20 X Mate20 RS	Xiaomi MI PAD 4
	P40, P40 Pro, P40 Pro+, P30 P30 Pro, P20, P20 Pro	
Honor	30, 30S, V30, V30 Pro, V20 Magic2, Note 10, 10, V10	
Microsoft	Microsoft 950XL, Microsoft 950	
Xiaomi	10 Pro, 10, 9Pro, 9, 9se, 8, 8 Lite 8se, Redmi Note7, Redmi K20 Pro Redmi K30, Redmi K30 Pro	
LG	G5, V300L	
Samsung	S10, S10+, S10e, A9s, A9 Stat A6s, A8s, S9, S9+, Note8, Note9 Note10, Note10+	
Meizu	17th, 16th, 16th Plus, X8, 16X	
vivo	Z5, iQOO, X27, NEX	
OPPO	R17 Pro	
Smartisan	Nut Pro 2S, Nut R1	
BlackShark	BlackShark 2	
Note: More USB-C models will be continuously updated...		

# Anti-breakage and Durable

Reinforced tail, more resilient than ordinary cable



# Smooth Plug in/out

One-piece moulding design, more swapping times

**3000+**

USB interface swapping test

**10000+**

USB-C interface swapping test



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# Charging&Transmission in Sync

Standard USB 2.0 interface  
with a trasmission rate of 480Mbps



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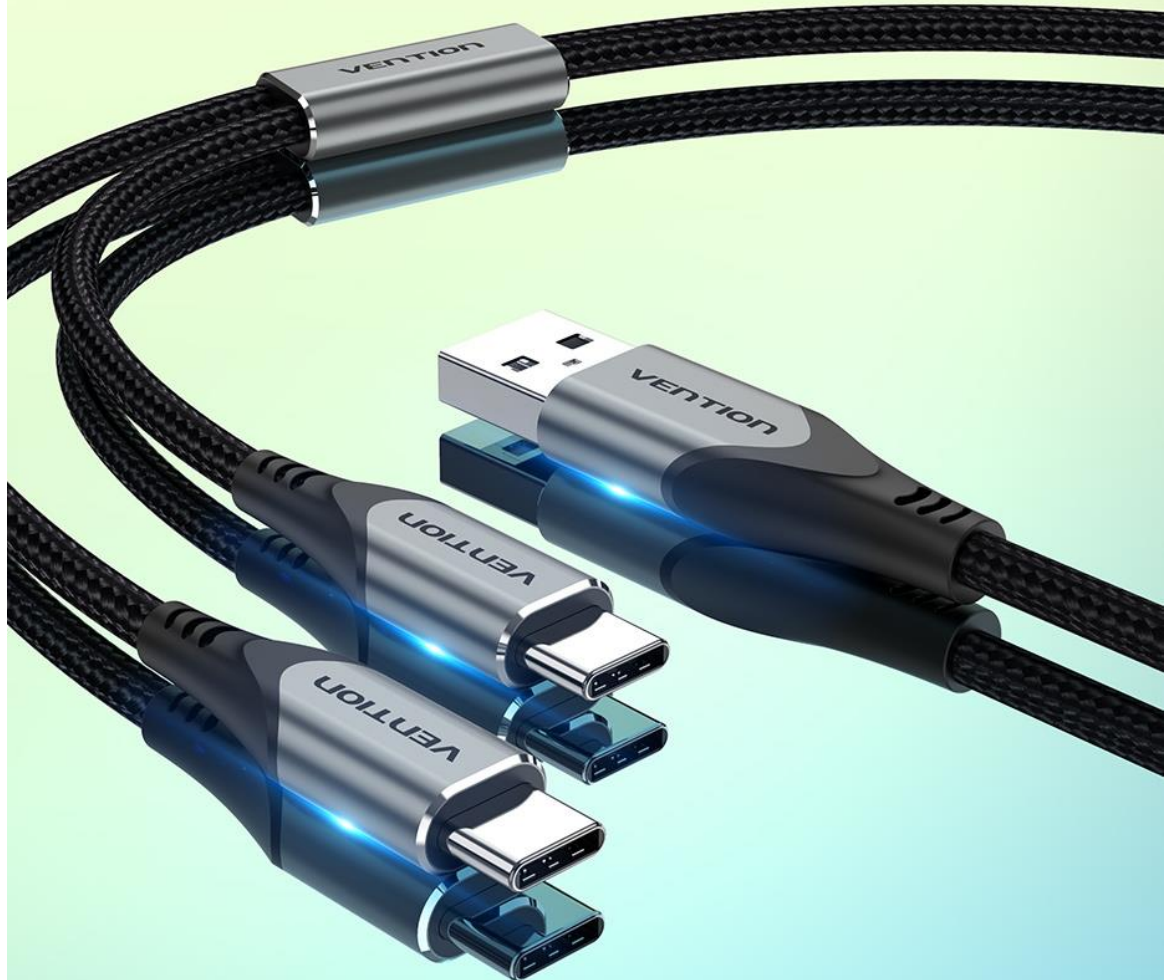


# Wear Resistant Material

Thickened TPE jacket  
with nylon braided process

# Aluminum Alloy Shell

Anti-fingerprint, anti corrosion and good heat dissipation



Anti-fingerprint



aluminum  
alloy



Fast heat  
dissipation

# Product Parameters

**Brand:** Vention

**Name:** USB 2.0 A Male to Dual USB-C Male Y-Splitter Cable

**Model:** CQOH

**Color:** Gray

**Interface:** USB 2.0 A Male/USB 2.0 C Male

**Interface Technics:** Nickel-plated

**Transmission Rate:** 480Mbps

**Conductor:** Tinned-copper

**Chip:** MA8606

**Shell:** Aluminum Alloy

**Shielding:** Aluminum Foil+GND

**Jacket:** TPE+Nylon Braided

**AWG:** 22+30AWG

**OD:** 3.4mm

**Length:** 0.5/1m

**Rated Current:** 2.4A(Max)

**Warranty:** 1 Year

**Packing:** PE Bag



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





## 2-in-1 USB 2.0 Cable

### Technical Features

Color	Gray
Interface	USB/USB-C
Connector Process	Nickel-Plated
Jacket	TPE + Nylon braided
Casing	Aluminum alloy
Transmission direction	USB 2.0 A to Dual USB-C
OD	3.4mm
Data transfer rates	480Mbps
Output current	3A Max
Rated power	60W Max

Length	Art.No.	EAN Code
0.5m	CQOHD	6922794752894
1m	CQOHF	6922794752900



### Package Contents

2-in-1 USB 2.0 Cable x 1

### Packaging Information

Packing Dimension	22*15cm
Packing Weight	0.033kg(0.5m)/ 0.045kg(1m)
Carton Dimension	48*29*30cm
Carton Qty	300pcs(0.5m)/ 240pcs(1m)
Carton Weight	10.9kg(0.5m)/ 11.8kg(1m)