



Soft and Environmentally Friendly USB-C to USB-C Cable

100% PCR Braided

The outer layer of the cable is made from 100% Post-Consumer Recycled materials.

Staying Power

Lasts 30x longer than ordinary cables-proven in a laboratory environment to withstand 30000 bends.

Soft and Smooth Feeling

3-5 times more flexible than regular cables, with a softer and smoother touch, less prone to tangling.

Various color selection

A variety of color options match different scenes.

Fast Charging

Maximum power up to 240W and Emark chips can make charging faster than normal 3A cable.



Color :     



Fast Sync
and Charge



30000+ Bend
Lifespan

Input	Output	Transfer Speed	Surface	Bend Lifespan	Power Transfer	Length
USB-C	USB-C	480Mbps	100% PCR Braided	35000+	240W	3ft/6ft