

BIDIRECTIONAL INSERTION TYPE

The USB Type-C cable is a bidirectional insertion type that does not distinguish between top and bottom, allowing charging and data transferring of data in any direction.



INCOMPARABLE DURABILITY

It used Kevlar fiber, a polyamide high strength fiber developed by DuPont in the U.S., to have an excellent durability that is light but durable.



Kevlar.

It is a high strength fiber developed by DuPont in the U.S. It is made of fiber of the same thickness as steel and it is five times stronger than steel, yet its weight is light as plastic.



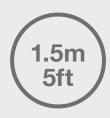
DOUBLE-BRAIDED NYLON MATERIALPREVENTS CABLE TWISTING

Nylon fiber is used to make a double braided nylon to reduce cable entanglement and increase the durability, which provides a durable and unique form.



ORGANIZED CABLE LINE

A cable tie is included to organize the cable line neatly.

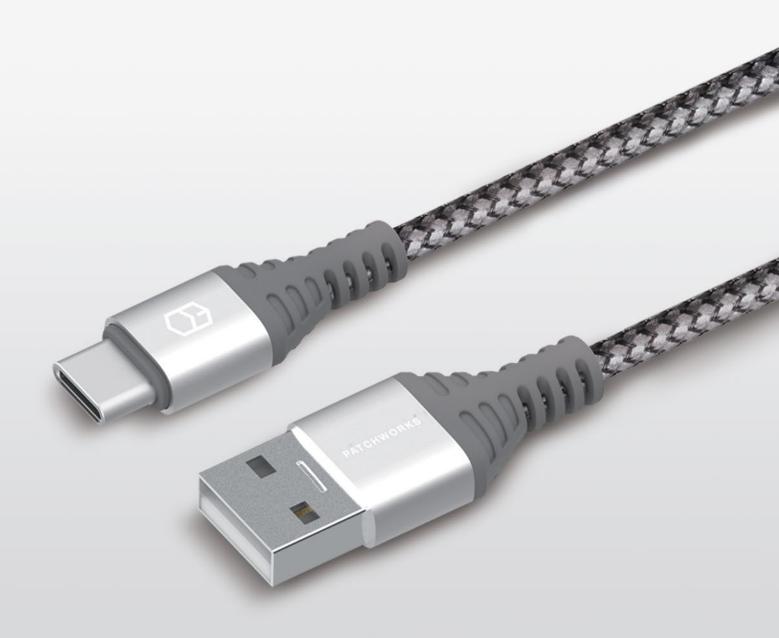




DURABILITY UP WITH DURABLE ALUMINUM MATERIAL

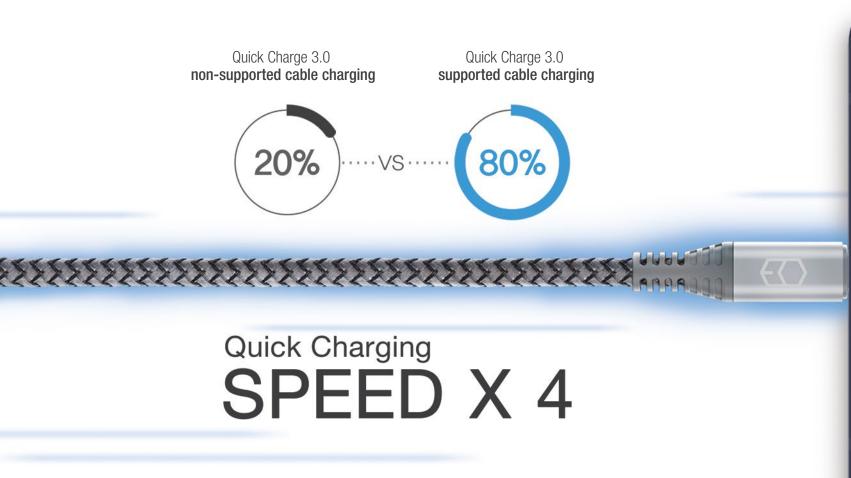
Made from an aluminum material that is more durable than the ordinary plastic material cables, which protects the cable for a longer time and adds a more luxurious feel.



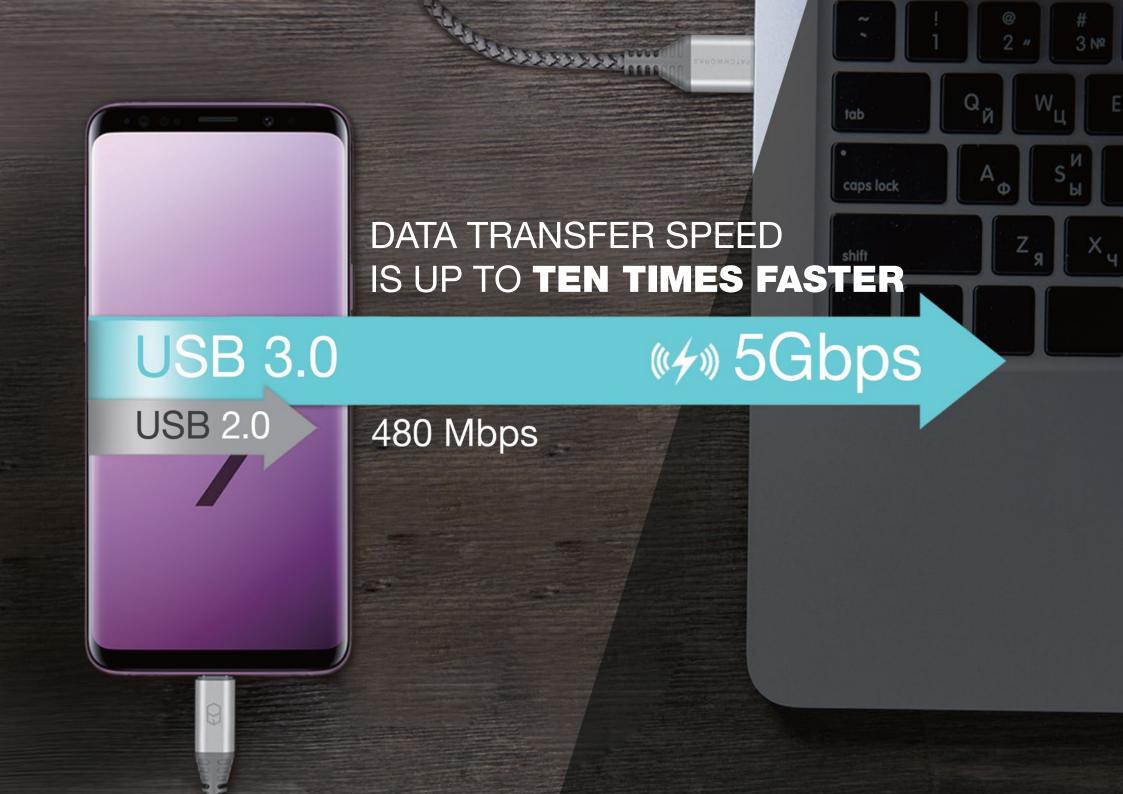


HIGH SPEED CHARGING SUPPORT

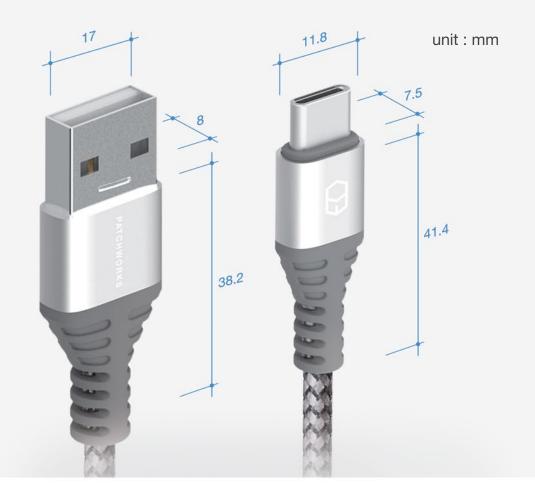
Fully support Quick Charge 3.0, which delivers up to four times faster charging. Experience fast and reliable charging!







PRODUCT DETAILS



TYPE for Lightning

MATERIAL Aluminum, Nylon, Electrical parts

CONFIGURATION Lightning Cable x 1 Cable Band x 1

DIMENSION USB: W17 x L38,2 x H8

Lightning: W11.8 x L41.4 x H7.5

Total Length: 1.5m

PATCHWORKS



Hamee Global Inc.

Hamee US Corp.

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*Please check the product package for information on product handling precautions.

^{*}For sales or media inquiry, please contact us.