

#### U2LGT1M245V-PRO

1m USB 2.0 (A) Male to Lightning Male White Cable with 5V 2.4A Wall Plug

## **Features**

• USB 2.0 (A) male to Lightning male

• 5V 2.4A Wall Plug

• 1m (3.3ft) Length

Power/Current: 12W 5V 2.4A

• Color: White

• RoHS Compliant and Lead-free

## **Product Description**

This is a 1m USB 2.0 (A) male to Lightning male white cable with wall plug. It allows your standard USB 2.0 (A) equipped laptop, PC, or USB charger to connect to any Lightning equipped device, such as a smart phone or tablet. The USB 2.0 (A) connector also grants backwards compatibility to any USB 1.x (A) equipped device. Our cables are backed by a 3-year warranty and are guaranteed to work the first time.

## **USB A 2.0 to Lightning Cable Specifications**

Parameter	Specification
Connector A	USB2.0 A male
Connector B	Apple lightning 8-pin male (C89 connector)
Transfer Rate	480Mbps
Power/Current	12W, 5V, 2.4A
Color	White
Cable Length	1m (3.3ft)
Cable Specification	3.0mm*4C*1M (24AWG*2C+#30*2C+AB (64/0.06)
Housing Material	PVC
Product Weight	19g
Product Packing	PE bag
Test	Bending Test, Current, No-Load Test, and Loading Test
Compatibility	iPhone, iPad, iPod
Certified	Apple MFI Certified
Use	Charge & Sync Cable

# **Wall Charger Specifications**

Parameter	Specification
Charger Plug	US
USB Ports	Single USB
USB Output	5V, 2.4A
Color Selection	White
Jacket	ABS
Product Size	L50*W29.5*H43.3mm
Product Weight	45g
Certificate	CE, ROHS, FCC

## **About Us:**

Proline Options is one of North America's leading providers of transceivers and high speed cabling. With a reputation for quality, tested products that cover the connectivity spectrum, Proline Options has a solution for you regardless of the specification.

At Proline Options, every product is tested in its intended application - never batch or spec tested only. We run bandwidth, distance and IOS network tests. We have documented an impressive 0.03% failure rate over the last 10 years. To continue this rate of success we invest millions annually in our own on-site testing lab.

Tel: 855.933.3223

Email: <a href="mailto:sales@prolineoptions.com">sales@prolineoptions.com</a>

Email: <a href="mailto:techsupport@prolineoptions.com">techsupport@prolineoptions.com</a>
Web: <a href="mailto:https://www.prolineoptions.com">https://www.prolineoptions.com</a>

www.prolineoptions.com Rev: 0322 3