



USB-C cable for Lightning Joyroom S-CL020A12 20W 1.2m (blue)

Ref: 6941237196408

USB-C cable for Lightning Joyroom S-CL020A12 20W 1.2m (blue)

Joyroom S-C USB-C to Lightning Cable S-CL020A12 20W 1.2m

Charge your devices in even less time. Joyroom's USB-C to Lightning cable stands out with up to 20W of power and supports 20W PD fast charging. It also enables file transfer speeds of up to 480Mbps. At the same time, it is extremely durable and resistant to damage. You will also find a practical Velcro fastener for easy storage and transportation of the cable.

Fast charging - fast data transmission

Now you can charge your iPhone in a short time. The cable provides up to 20W of power and supports 20W PD fast charging. All this means that your smartphone can be up and running in no time! The product also allows you to transfer files in the blink of an eye. With transmission speeds of up to 480Mbps, you won't have to wait too long until all the photos or videos you need are at their destination.

Carefully considered design

Thanks to its improved design, the cable is extremely durable. It stands out for its resistance to bending, wear and damage, and its reinforced cable provides a more stable, faster charging experience. The durability of the product is enhanced by a high-quality nylon braid. The cable also has gold-plated connectors that have an exceptionally long service life, as well as a smart chip that protects it from overheating.

Compatibility with Apple devices

The cable is compatible with most iPhone series. With its help you can easily charge, for example, the iPhone 13, 12 Pro, X, 8 Plus and more. It will also work well with AirPods and older iPad models. Don't be afraid of compatibility problems or pop-ups!

Brand

Joyroom

Model

S-CL020A12

Color

Blue

Type

USB-C to Lightning

Power

20W max.

Transmission speed

Up to 480Mbps

Material

PVC + nylon braid

Length

1.2m

Price:

Before: € 5.0061

Now: € 3.51

Smartphone accessories, Mobile Phone Accessories, USB cables, USB-C - Lightning