

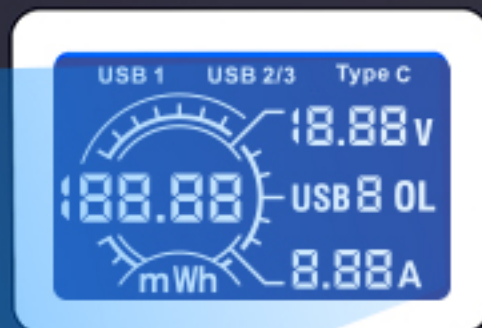
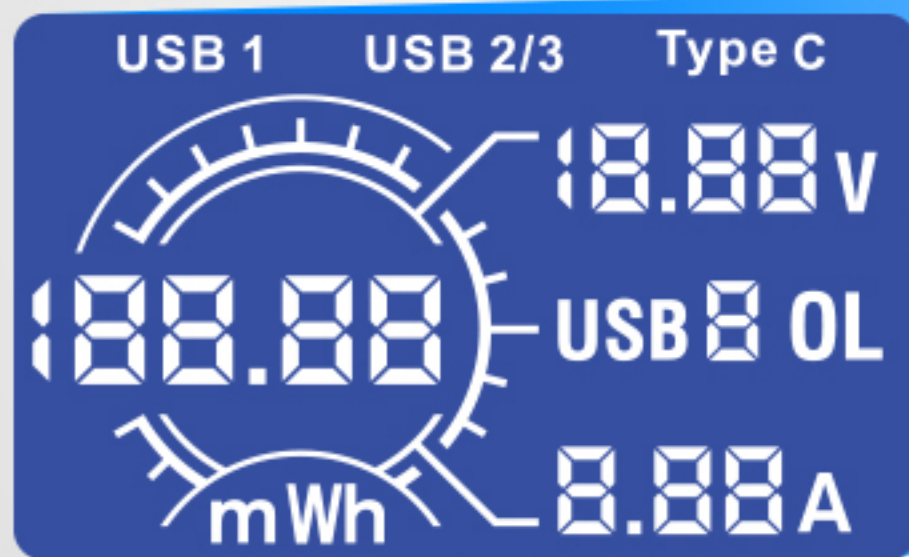


Output modes switching

It starts charging via QC3.0, USB2 and USB3 by default after connected with power supply.

LCD Screen Display

Shows overload status, charging current, voltage and capacity, tests and monitors the charging status all the time.



XTAR[®] EU4



Tiny but Beauty, Attractive Appearance

Being treated with gray-black rubber paint, simple and portable, can easily integrate into the using environment.



Support most fast-charging communication protocols of cell phones

QC3.0 port supports Apple 2.4A, DCP 1.5A, Samsung AFC, etc.

Type-C port supports Apple 2.4A, DCP 1.5A, Samsung AFC and Huawei FCP, etc.

Portable and Powerful, no need of other charging devices

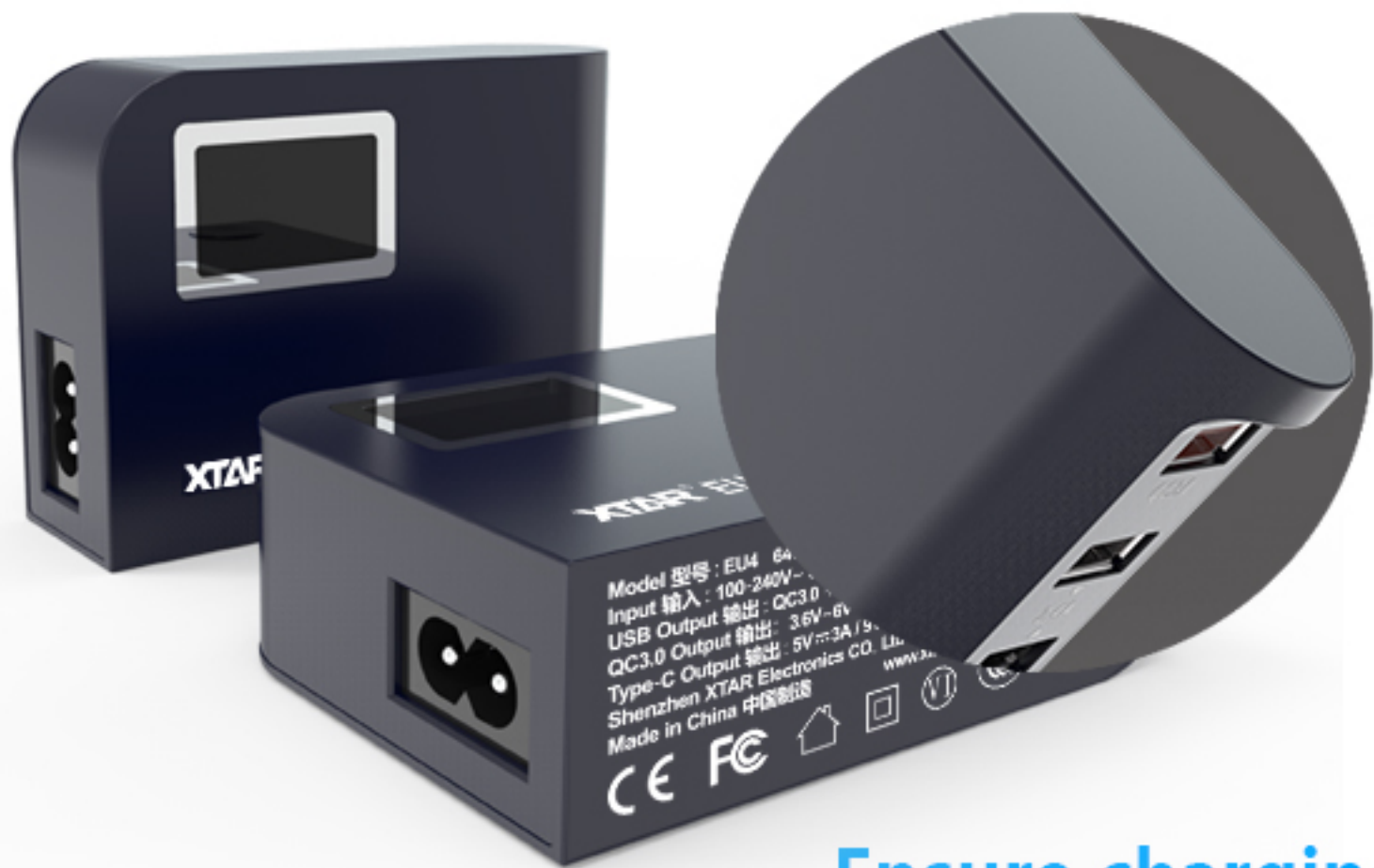
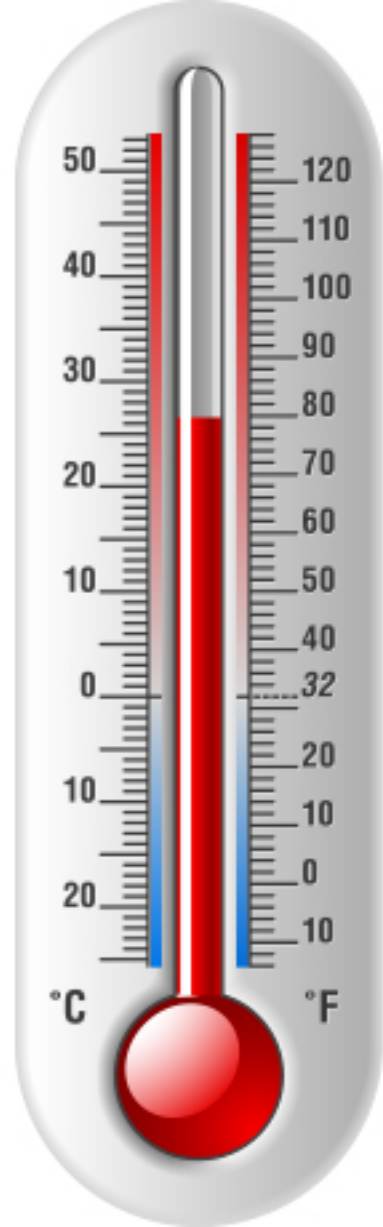
Thanks to its compact size, you can take the charger everywhere you go. Meanwhile, 4 Output ports can charge almost all your mobile devices, no need of other charging devices.



In Office



In hotel/On journey



Ensure charging safety

The charger shell is made from PC fire-proof and flame-retardant material, which is not only resistant to elevated temperatures, but also can protect the interior structure.

Widely applicable for many countries and regions

Adopting 100-240V broadband voltage enables you to use this charger all over the world



Great Compatibility

With 4 Output ports(QC3.0, 5V 2.4A×2, Type-C), this charger supports most mobile devices, such as smart phones, Nintendo switch, MacBooks, tablets and laptops, etc.



Triple Certifications, Multiple Protections

RoHS **FC** **CE**



Short circuit
Protection



Temperature
Protection



CPIC Product
Insurance



Over-Current
Protection



12 month
Warranty



Over-Voltage
Protection

Specifications

Model	EU4
Input	100-240V~ 50-60Hz 1.5A Max
Output	QC3.0 + Type-C or QC3.0 + 5V 2.4A × 2
Type-C Output	5V≒3A 9V≒3A 12V≒3A 15V≒3A 20V≒2.25A
QC3.0 Output	3.6V~6V≒3A 6V~9V≒2A 9V~12V≒1.5A
Operating Temperature	0-45°C
Size	92mm x 66mm x 29mm
Net Weight	250g



Package Contents

EU4 Charger, Power Cord
User Manual