

# Greatest Compatibility

## Apply to

3.6V/3.7V Li-ion/IMR/INR/ICR

10440 14500 14650 16340 17335 17500 17670

18350 18490 18500 18650 18700 20700 21700

22650 25500 26650

Note: Cannot charge protected 20700/21700 batteries




MC3



## Easy-to-read Display

LED indicators help you to get to know real-time charging status

 Charging

 Fully Charged

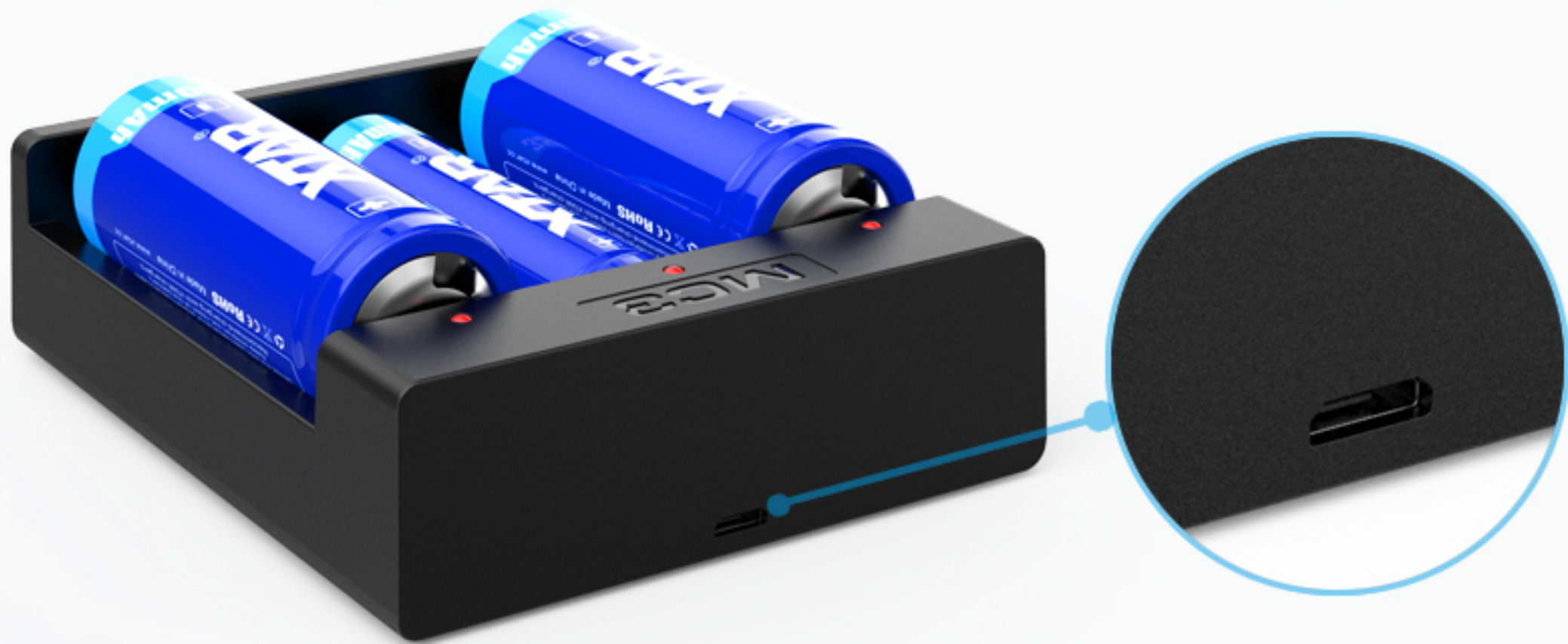


## Intelligently Adjust Charging Current

The charger will automatically identify the input power and adjust charging current to ensure charging and maximize battery' s lifespan

# Charge Anywhere

Micro USB input port available with all 5V USB power  
You can charge batteries anywhere and anytime  
Share one adapter with your phone, cost-effective and eco-friendly







## 0V Activation Function

Most batteries we discarded are over-discharged batteries, and 0V Activation Function brings them back to life. Originally invented by XTAR, we are still leading the technology



## Soft Start

When start charging the batteries, this charger will increase the output current slowly to protect the batteries



MC3



## TC-CC-CV Three-Stage Charging

This charger regulates the voltage and current delivered to the batteries in three automatic stages, to ensure batteries receive optimum charging with minimal wear and tear

# Certifications & Protections

**RoHS** **FC** **CE**



Short-circuit  
Protection



Anti-reverse  
Protection



Over-charge  
Protection



CPIC Product  
Insurance



Over-current  
Protection



1 year  
warranty



Over-voltage  
Protection



# Specifications

Model	MC3
Input	DC 5V 3A
Constant Current	2A x 1/1.5Ax2/1Ax3
Cut-Off Voltage	4.2±0.05V
Cut-Off Current	≤120mA
Operating Temperature	0-40°C
Net Weight	92g
Size	100mm(L)*87mm*(W)*30mm(H)



## Packing

MC3 charger, USB cable, user manual