



# EDC-MAG-AR

Military grade smart power bank



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# Mil-Spec Grade Hard Material

Mil-spec super durable material

IP64 Certified water and dust resistance



MIL-SPEC Material  
IP64 Level





# Quick charging & Maximum compatibility



PD/ USB-C Type Quick Charge

USB-A 3.0 output: 5V/3A, 9V/2A, 12V/1.5A, 5V/4.5A @22.5W Max

USB-A 2.0 output: 5V/2.4A with Auto-IC @12W Max

USB-C input: 5V/3A, 9V/2A, 12V/1.5A @18W Max

USB-C output: 5V/3A, 9V/2A, 12V/1.5A (PPS:5~5.9V/3A, 5~11V/2A ) @22W Max





# Rifle Magazine Design & Standard AR Magazine Size

Designed for AR15 pattern rifles

1 to 1 replica of AR15 (STANAG) magazine

Fits both, real firearms, and airsoft replica



Enhanced ergonomic grip  
Aggressive stippled pattern eliminates slippage  
Size : 196.4 x 71.4 x 28.7 mm





# 10 LED INDICATORS

1 LED/10% mark  
Bullet Shape



Brass case themed LED light  
1 LED represents 10%



## Custom ID Patches Laser engraving ready



Customization option for laser engraving  
or Velcro for morale, team patches

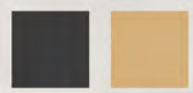




# High-efficiency high-capacity 20,000mAh / 76W

Highly efficient Li-Polymer battery ready for heavy duty tasks  
20,000mAh high capacity





## EDC-MAG-AR 20000 [EDC-MAG-20000]

Military grade smart power bank

### SPECIFICATION SHEET

Capacity	20,000mAh / 76Wh
Battery	Li-Polymer battery
USB-C input	5V/3A, 9V/2A, 12V/1.5A @18W Max
USB-C output	5V/3A, 9V/2A, 12V/1.5A (PPS:5~5.9V/3A, 5~11V/2A ) @22W Max
USB-A1(3.0) output	5V/3A, 9V/2A, 12V/1.5A, 5V/4.5A @22.5W Max
USB-A2(2.0) output	5V/2.4A with Auto-IC @12W Max
Indicator	10 LED indecators
Size	196.4 x 71.4 x 28.7 mm
Material	PA66
Waterproof Level	IP64
Charging time	around 5h
Intended dis/charging cycle	500 times

Simultaneous dis/charging	Yes
Discharge	Automatically charge the device once connected. When USB-C and USB-A1 output at the same time, the maximum output of USB-A1 is 15W. Otherwise, USB-A1 can output 22.5W Max. 3 ports can output at the same time, Max 30W in total.
LED indicator	The LED will keep flashing until the battery is fully charged, and the LED will remain on when the battery is fully charged. Press power button on/off the LED light. If you disconnect the device within the 40S and then connect the device the LED needs to wait for 40S to turn it on/off through the power button.
Custom ID patches	Customization option for laser engraving or Velcro for morale, team patches

