



Fenix ARE-X2 has two ports adapted to charge a wide range of lithium-ion (Li-ion), nickel-metal hydride (Ni-MH) or nickel-cadmium (Ni-Cd) batteries. The charger will automatically select the appropriate charging mode for each type of battery. This charger has a power mode for external devices, e.g. a smartphone or tablet. All you need to do is connect them through a USB socket with a cable and put charged batteries in the charger port. The Fenix ARE-X2 charger with

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batteries will start to work as a power bank. Another interesting feature of this charger is the discharge of external devices. The condition is that the device has a USB socket. By connecting them to the micro USB port on the charger, it will begin drawing power from it, charging the Li-ion batteries located in the ports. This function is not available for Ni-MH and Ni-CD batteries. Unloading alone does not require placing cells in ports. Fenix ARE-X2 is the first device that allows free energy transfer from one device to Li-ion batteries and vice versa. The ARE-X2 charger does not require charging two batteries at the same time. If it is necessary to charge only one cell, it can be done without a problem. Features and parameters

- max. Output current / charging current: 1.5 A: 18650, 26650 1 A: 16340, 14500, 10440
- working temperature: from -20 ° C to + 50 ° C
- storage temperature: from -20 ° C to + 85 ° C
- power supply: via micro USB port
- dimensions: 115 x 63 x 30 mm
- weight: 96 g
- Warranty 24 months