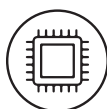


# CAR QUICK CHARGER 3.0A



**QUICK  
CHARGE**



**QUALCOMM  
CHIPSET**



**2X USB**



**INPUT  
VOLTAGE**

## EN TECHNICAL SPECIFICATION

Input voltage:	12V/24V
Output voltage 1 (green):	3.6V-6.5V/3A, 6.5V-9V/2A, 9V-12V/1.5A
Output voltage 2:	5V/2.4A
LED diode:	informing about the device's operation
Protection:	- against overvoltage and short-circuit - against overload current and overheating
Compatibility with:	Quick Charge 3.0, 2.0 and 1.0 standard
Product dimensions:	68 x 30.8 x 30.8 mm



The charger has polymer capacitors that significantly extend the life of the charger compared to standard electrolytic capacitors.

The chargers use the Qualcomm chipset.

The chargers have 2 converters, which guarantees true 3A and 2.4A charging currents in the second USB socket. In popular chargers there is 1 converter, which when charging phones using both USB sockets divides the voltage into both sockets and as a result no phone is charged with the manufacturer's declared electricity. In ours, one converter is responsible for 3A and the other 2.4A.

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