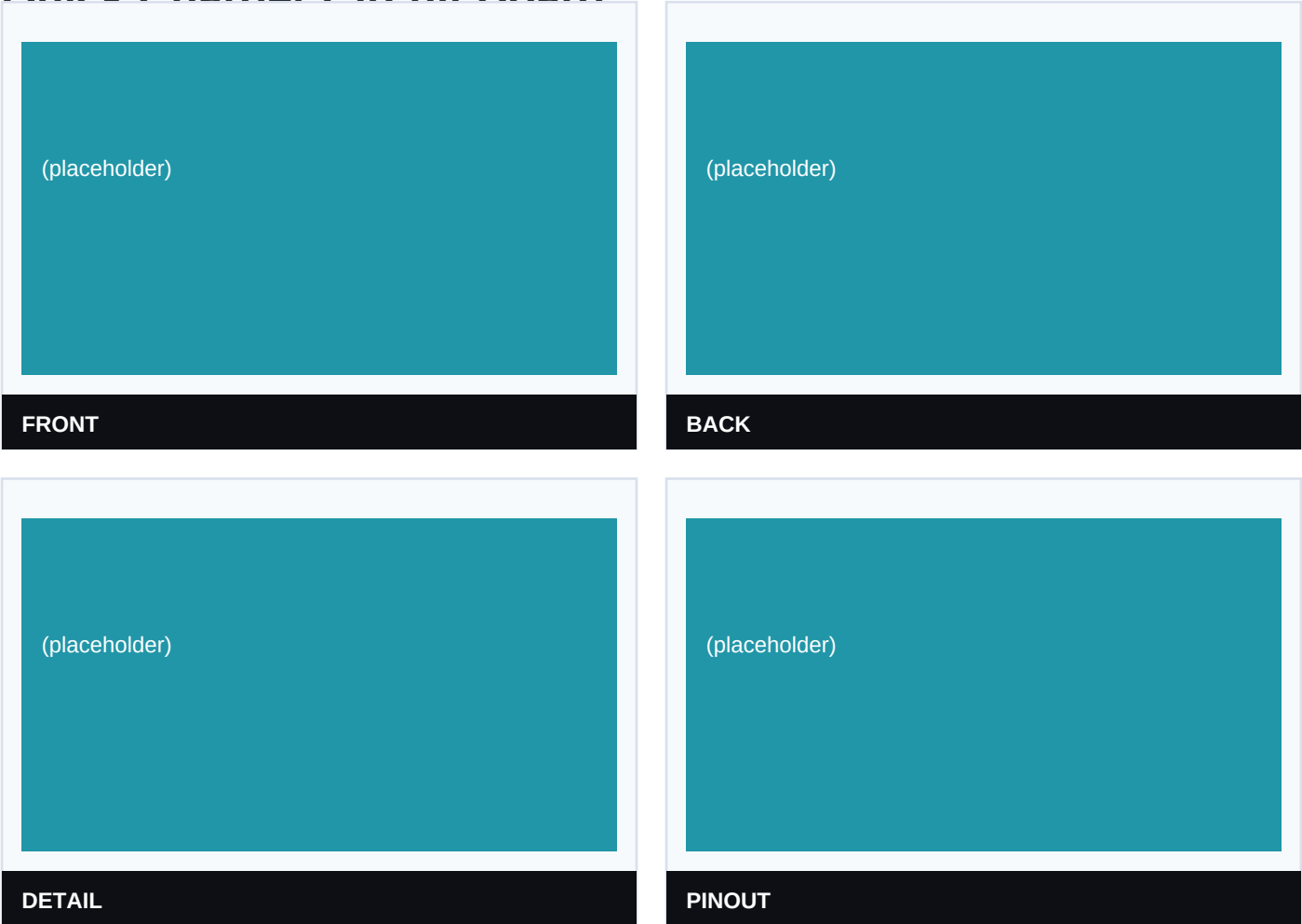


QC3.0 QC2.0 USB DC-DC Buck Converter Fast Charging Module | 6-32V Step-Down to 3V / 5V / 9V / 12V | 4-Channel Quick Charger Circuit Board



TECHNICAL SPECIFICATIONS & SUMMARY

[Step Down Buck Converter] Description This QC3.0 QC2.0 USB DC-DC Buck Converter Charging Module is designed to convert a wide DC input range of 6V to 32V into stable fast-charging USB outputs. It supports Quick Charge 2.0 and 3.0 protocols, enabling intelligent voltage negotiation for rapid and efficient charging. The module features four independent output channels, making it suitable for charging multiple devices simultaneously. With support for common automotive and industrial voltages such as 9V, 12V, and 24V, it is perfect for use in cars, bikes, solar systems, battery packs, power banks, and embedded electronics projects. Thanks to its high-efficiency DC-DC step-down design, the module minimizes heat generation while maintaining reliable power delivery. This makes it an excellent choice for DIY enthusiasts, repair technicians, and developers looking to integrate fast USB charging into their systems. Key Features Supports QC3.0 & QC2.0 Fast Charging Protocols Wide Input Range: 6V-32V DC (9V / 12V / 24V systems) Multi-Voltage Output: 3V / 5V / 9V /

UNIT PRICE (EX. GST)

Rs. 349

WITH 18% GST

Rs. 412

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.