

USBF2

2CH USB DC DC BUCK CONVER. FAST CHARGER MODULES



- Output voltage: default 5 V, automatically adjust between 3-12 V after fast charge activation Output power: up to 24 W (5 V / 3.4A, 9 V / 2.5 A, 12 V / 2A, etc.) Output voltage for compensation function cable Conversion efficiency: 90% -97%
- Support for multiple fast charging protocols Overvoltage input and undervoltage protection Input overcurrent protection Maximum output current, short circuit protection
- Machine over temperature protection Quick charge support agreement Support DCP protocol, BC1.2, , protocol Support Fast Upload / SCP Protocol Support Protocol Fast Charge
- Support Spreadtrum Protocol Fast Load SFCP Qualcomm QC2.0 and 3.0 support MTK support PE1.1 / PE2.0 size: 50*40mm Material: metal + plastic
- For Qualcomm QC2.0 and QC3.0, MTKPE1.1 / PE2.0, Fast loading FCP protocol, Star AFC fast charge protocol, Fast loading agreement SFCP, The applications Solar panel for mobile phone charging Retrofit car load Driving recorder of power supply House of energy conversion