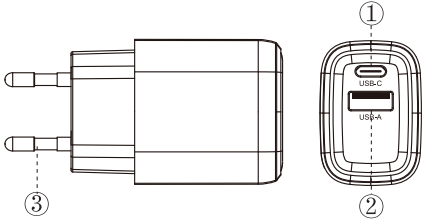
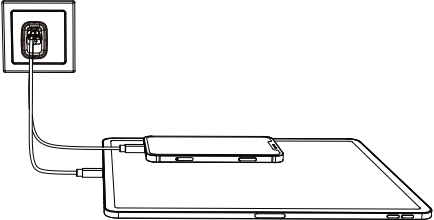
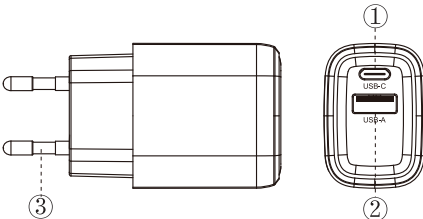
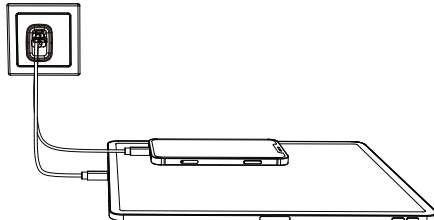


USER MANUAL FLUX 20W 38.207.90  20W 2 Ports Fast charger	1. Product Overview 1-1 Introduction 1-2 Accessories 2. Appearance Description 2-1 Technical Parameters 2-2 Protection 2-3 Material 2-4 Appearance and Interface 3. Operation Instructions Thank you for choosing our products. Please read carefully our User Manual before using it, if you have any problem when using, please contact our customer service, we'll solve it as soon as possible. And any suggestion warm welcomed.	1.Product Overview 1-1 Introduction 1. 20W 2 ports Wall charger 2. USB-C Output: 5V/3A,9V/2.22A,12V/1.67A(20W Max) 3. USB-A Output: 5V/3A,9V/2A,12V/1.5A 4. USB-C+USB-A Output: 5V/3A 5. Elegant, durable, heat eliminable. 6. Over-load, Over-voltage, over-current and short circuit protection. 7. Compact and unique appearance design by our own, without any gap. 8. Guaranteed Safety: Premium materials and built-in fail-safes keep you and your device protected against shorts.	1-2 Accessories · 20W 2 ports USB CHARGER 1PCS · Color box 1PCS · User Manual 1PCS 2. Appearance Description 2-1 Technical Parameters · Input Voltage: 100-240V~ 50/60Hz 0.6A · USB-C Output: 5V/3A,9V/2.22A, 12V/1.67A(20W Max) · USB-A Output: 5V/3A, 9V/2A, 12V/1.5A · USB-C+USB-A Output: 5V/3A · Max Power: 20W Max 2-2 Protection · Output Short Circuit Protect: on short circuit protection situation, our item will stop charging to protect devices · Over Voltage Protection: protection system will be started	2-3 Material Plastic Housing: PC+ABS+Fireproof material 2-4 Appearance and Interface  ① USB-C Output: 5V/3A,9V/2.22A, 12V/1.67A(20W Max) ② USB-A Output: 5V/3A, 9V/2A, 12V/1.5A USB-C+USB-A Output: 5V/3A ③ Connect to alternating current.	 3. Operation Instruction · As above picture showed, connect to alternating current AC 100-240V, then 20W 2 ports PD3.0 Charger will work. If without loading, its internal consumption is about <300mW. ⚠ Our item is suitable to use in AC 100-240V constant alternating current, if higher or lower voltage is unsuitable
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UPUTSTVO ZA UPOTREBU FLUX 20W 38.207.90  Brzi punjač sa 2 izlaza, 20W	1. Pregled proizvoda 1-1 Uvod 1-2 Pribor (Dodaci) 2. Opis izgleda 2-1 Tehnički parametri 2-2 Zaštita 2-3 Materijal 2-4 Izgled i interfejs 3. Uputstvo za upotrebu Hvala što koristite naše proizvode. Molimo vas da pažljivo pročitate korisničko uputstvo pre korišćenja. Ako imate bilo kakvih problema tokom upotrebe, kontaktirajte našu korisničku podršku - rešićemo problem što je pre moguće. Svaka sugestija je dobrodošla.	1.Pregled proizvoda 1-1 Uvod 1. Zidni punjač sa 2 USB porta, 20W 2. USB-C izlaz: 5V/3A, 9V/2.22A, 12V/1.67A (maks. 20W) 3. USB-A izlaz: 5V/3A, 9V/2A, 12V/1.5A 4. USB-C + USB-A izlaz: 5V/3A 5. Elegantan, izdržljiv, otporan na toplotu. 6. Zaštita od: preopterećenja, previsokog napona, prevelike struje i kratkog spoja. 7. Kompaktan i jedinstven dizajn, bez zazora. 8. Zagarantovana bezbednost: Premium materijali i ugrađeni sistemi zaštite štite vas i vaš uređaj od kratkih spojeva.	1-2 Pribor (dodaci) · 1 kom. USB punjač sa 2 porta, 20W · 1 kom. kutija u boji · 1 kom. korisničko uputstvo 2. Opis izgleda 2-1 Tehnički parametri · Ulazni napon: 100-240V~ 50/60Hz 0.6A · USB-C izlaz: 5V/3A, 9V/2.22A, 12V/1.67A (maks. 20W) · USB-A izlaz: 5V/3A, 9V/2A, 12V/1.5A · USB-C + USB-A izlaz: 5V/3A · Maksimalna snaga: 20W maksimalno 2-2 Zaštita · Zaštita od kratkog spoja: U slučaju kratkog spoja, uređaj će automatski prestati sa radom kako bi zaštitio povezane uređaje · Zaštita od previsokog napona: Uključice se sistem zaštite	2-3 Materijal Kućište od plastike: PC + ABS + vatrootporni materijal 2-4 Izgled i interfejs  ① USB-C izlaz: 5V/3A, 9V/2.22A, 12V/1.67A (maks. 20W) ② USB-A izlaz: 5V/3A, 9V/2A, 12V/1.5A Kombinovani USB-C + USB-A izlaz: 5V/3A ③ Priključak za naizmeničnu struju.	 3. Uputstvo za korišćenje Kao što je prikazano na slici, povežite na izvor naizmenične struje AC 100-240V, tada će punjač sa 2 porta (PD3.0) raditi. Ako nema priključenih uređaja, potrošnja struje je manja od <300mW. ⚠ Naš uređaj je pogodan za upotrebu na AC 100-240V konstantne naizmenične struje. Ako je napon viši ili niži - nije pogodno za korišćenje.
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