ENG

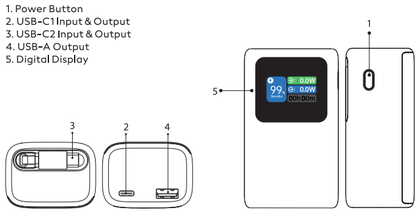
USER MANUAL

NEXUS 10PD 45W 38.233

It is recommended to read this user manual carefully and keep it for future reference.

PRODUCT OVERVIEW

1. Power Button
2. USB-C1 Input & Output
3. USB-C2 Input & Output
4. USB-A Output
5. Digital Display



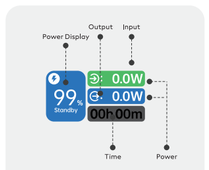
SPECIFICATION

Capacity: 10.000mAh/37Wh
Input C1/C2: 5V – 3A, 9V – 3A, 12V – 2.5A, 15V – 2A, 20V – 1.5A (30W Max)
Output C1/C2: 5V – 3A, 9V – 3A, 12V –3A, 15V – 3A, 20V – 2.25A (45W Max)
Output (USB-A): 5V – 3A, 9V – 2A, 10V – 2.25A, 12V – 1.5A (22.5W Max)
Output C1+C2+A: 5V– 3A
Dimensions: 89 x 52.5 x 38.3 ± 0.5mm
Net weight: About 232g

INCLUDED ACCESORIES

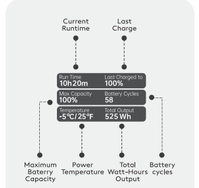
1 x Power Bank
1 x User Manual

DIGITAL DISPLAY

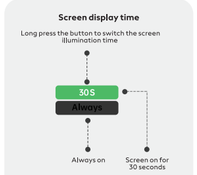


Charging and discharging interface

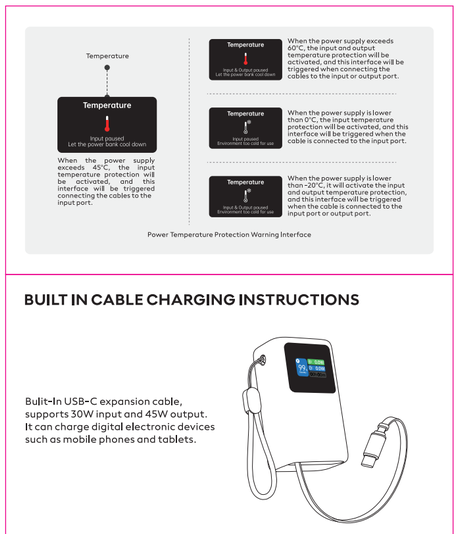




Parameter Interface



Interface for screen illumination time



Power Temperature Protection Warning Interface

BUILT IN CABLE CHARGING INSTRUCTIONS

Bulit-In USB-C expansion cable, supports 30W input and 45W output. It can charge digital electronic devices such as mobile phones and tablets.

CHARGING INSTRUCTIONS

To Recharge:

Insert the USB-C end of the provided charging cable into the power bank's charging port. Connect the other end to a power source such as a USB wall adapter, laptop, or PC.

Charging Your Devices:

USB-C Output Charging:
- Plug the USB-C connector into one of the USB-C Output of the Power Bank.
- Plug the other end of the Charging Cable into the charging port of your device.
- Ensure a secure connection before use.
- Disconnect after your device is fully charged.

USB-A Output Charging:
- Use the USB-A port on the Power Bank to connect to your device.
- Securely connect the charging cable and commence charging.

NO RESPONSE WITH THE DEVICE BEING CHARGED

- Too low power with this product, please recharge for this product.
- The voltage of being charged device is not compatible with this product. Please check the voltage of your device.
- This product is wrong connected with the device being charged.
- Charging cable and connectors are damaged. Please change them.
- This product is breakdown with internal circuit. Please contact after-sale service of the local agent.
- Using charging line to connect the output port to input port by mistake will cause short-circuit protection. You should disconnect it. The product is connected to the AC charger or computer USB to be charged, to solve short circuit protection.

UTILIZE THE POWER BANK RESPONSIBLY

- Disconnect the Power Bank when it's not in active use.
- Avoid using the Power Bank during activities that demand your undivided attention.
- Protect the Power Bank from water, fire, extreme heat, or humid environments.
- Refrain from taking apart the Power Bank.
- Store the Power Bank out of children's reach.
- Use the Power Bank within the temperature range of 0°~ 45°C.
- Avoid covering the Power Bank, such as placing it under pillows or blankets.
- Do not charge or use the Power Bank inside its carrying bag.

MAINTENANCE AND CLEANING GUIDE

- Preparation: Tum off and unplug your Power Bank before any cleaning activity.
- Cleaning Process: Gently clean the Power Bank with a soft, barely moist cloth.
- Avoid using harsh chemicals or abrasive materials to clean the Power Bank to prevent surface damage.
- Keep the Power Bank away from prolonged direct sunlight or high heat exposure.
- Never store the Power Bank in environments with temperatures exceeding 140°F (60°C).
- For extended non-use, charge the battery to 50% and store in a cool, dry place.

ENVIRONMENTALLY FRIENDLY DISPOSAL

- Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.
- Never dispose of used electronics with ordinary solid wastes, since they contain toxic substances.
- Always dispose of used electronics in accordance with the prevailing community regulations that apply to the disposal of electronics, If there are no local regulations concerning electronics disposal, please dispose of the device in a waste bin for electronic devices.

SRB

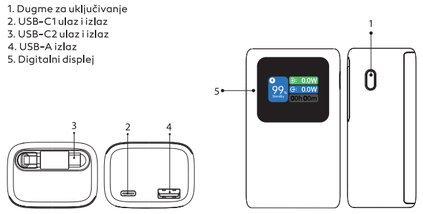
UPUTSTVO

NEXUS 10PD 45W 38.233

Preporučuje se da pažljivo pročitate ovaj korisnički priručnik i sačuvate ga za buduću upotrebu.

DIJAGRAM PROIZVODA

1. Dugme za uključivanje
2. USB-C1 ulaz i izlaz
3. USB-C2 ulaz i izlaz
4. USB-A izlaz
5. Digitalni displej



SPECIFIKACIJE

Kapacitet: 10.000mAh/37Wh
Ulaz C1/C2: 5V – 3A, 9V – 3A, 12V – 2.5A, 15V – 2A, 20V – 1.5A (30W Max)
Izlaz C1/C2: 5V – 3A, 9V – 3A, 12V –3A, 15V – 3A, 20V – 2.25A (45W Max)
Izlaz (USB-A): 5V – 3A, 9V – 2A, 10V – 2.25A, 12V – 1.5A (22.5W Max)
Izlaz C1+C2+A: 5V– 3A
Dimenzije: 89 x 52.5 x 38.3 ± 0.5mm
Težina: Oko 232g

UKLJUČENI PRIBOR

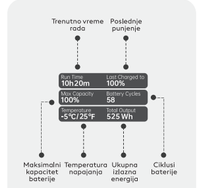
1 x Power Bank
1 x Uputstvo

DIGITALNI EKRAN



Interfejs za punjenje i pražnjenje





Interfejs parametara



Interfejs za podešavanje vremena osvetljenja ekrana

UPUTSTVO ZA PUNJENJE SA UGRAĐENIM KABLOM

Ugrađeni USB-C produžni kabl, podržava ulaz od 30W i izlaz od 45W. Može da puni digitalne elektronske uređaje kao što su mobilni telefoni i tableti.



UPUTSTVO ZA PUNJENJE

Za ponovno punjenje:

Ubacite USB-C kraj priloženog kabla za punjenje u port za punjenje power bank uređaja. Povežite drugi kraj sa izvorom napajanja, kao što su USB zidni adapter, laptop ili računar.

Punjenje vaših uređaja:

Punjenje preko USB-C izlaza:
Povežite USB-C konektor sa jednim od USB-C izlaza na Power Bank uređaju.
Povežite drugi kraj kabla za punjenje sa portom za punjenje vašeg uređaja.
Pre upotrebe proverite da li je veza sigurno uspostavljena.
Isključite uređaj nakon što se potpuno napuni.

Punjenje preko USB-A izlaza:
Koristite USB-A port na Power Bank uređaju za povezivanje sa vašim uređajem.
Sigurno povežite kabl za punjenje i započnite punjenje.

NEMA ODGOVORA PRI PUNJENJU UREĐAJA

- Preniska snaga ovog proizvoda, molimo napunite ovaj proizvod.
- Napon uređaja koji se puni nije kompatibilan sa ovim proizvodom. Molimo proverite napon vašeg uređaja.
- Ovaj proizvod je pogrešno povezan sa uređajem koji se puni.
- Kabl za punjenje i konektori su oštećeni. Molimo zamenite ih.
- Došlo je do kvara unutrašnjeg kola proizvoda. Molimo kontaktirajte postprodajnu službu lokalnog distributera.
- Ako se greškom koristi kabl za punjenje tako da se izlazni port poveže sa ulaznim portom, aktiviraće se zaštita od kratkog spoja. U tom slučaju treba ga isključiti. Zatim povežite proizvod na AC punjač ili USB port računara radi punjenja kako bi se resetovala zaštita od kratkog spoja.

KORISTITE POWER BANK ODGOVORNO

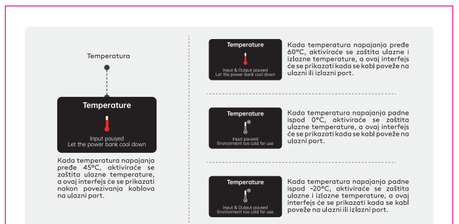
- Isključite power bank kada se ne koristi.
- Izbegavajte korišćenje tokom aktivnosti koje zahtevaju punu pažnju.
- Zaštitite power bank od vode, vatre, ekstremne toplote i vlage.
- Ne rastavljajte power bank.
- Držite ga van domašaja dece.
- Koristite ga na temperaturi od 0°~ 45°C.
- Ne prekrivajte power bank (npr. jastucima ili ćebetom).
- Ne punite i ne koristite ga dok je u zaštitnoj futroli.

UPUTSTVO ZA ODRŽAVANJE I ČIŠĆENJE

- Priprema: Isključite i odspojite power bank pre čišćenja.
- Čišćenje: Pažljivo ga obrišite mekom, blago vlažnom krpom.
- Ne koristite jake hemikalije niti abrazivne materijale kako biste izbegli oštećenje površine.
- Držite ga dalje od dužeg izlaganja direktnoj sunčevoj svetlosti i visokoj temperaturi.
- Nikada ne čuvajte power bank na temperaturi iznad 60°C.
- Ako se duže ne koristi, napunite ga na oko 50% i čuvajte na hladnom i suvom mestu.

EKOLOŠKI PRIHVATLJIVO ODLAGANJE

- Ne odlažite električne uređaje kao nesortirani komunalni otpad, već koristite posebne sisteme za prikupljanje. Informišite se kod lokalnih nadležnih organa o dostupnim sistemima sakupljanja. Ako se električni uređaji odlažu na deponije, opasne supstance mogu dospeti u podzemne vode i lanac ishrane, što može štetiti zdravlju.
- Nikada ne odlažite korišćenu elektroniku zajedno sa običnim čvrstim otpadom, jer sadrži toksične supstance.
- Uvek odlažite korišćenu elektroniku u skladu sa važećim lokalnim propisima. Ako ne postoje lokalni propisi, odložite uređaj u odgovarajući kontejner za elektronski otpad.



Interfejs upozorenja zaštite temperature napajanja