Dane aktualne na dzień: 07-11-2026 07:02

Link do produktu: https://www.nobshop.pl/speedybee-adapter-3-ladowarka-adapter-usb-bt-lipo-checker-p-4362.html



SpeedyBee Adapter 3 - ładowarka, adapter USB - BT, LiPo checker

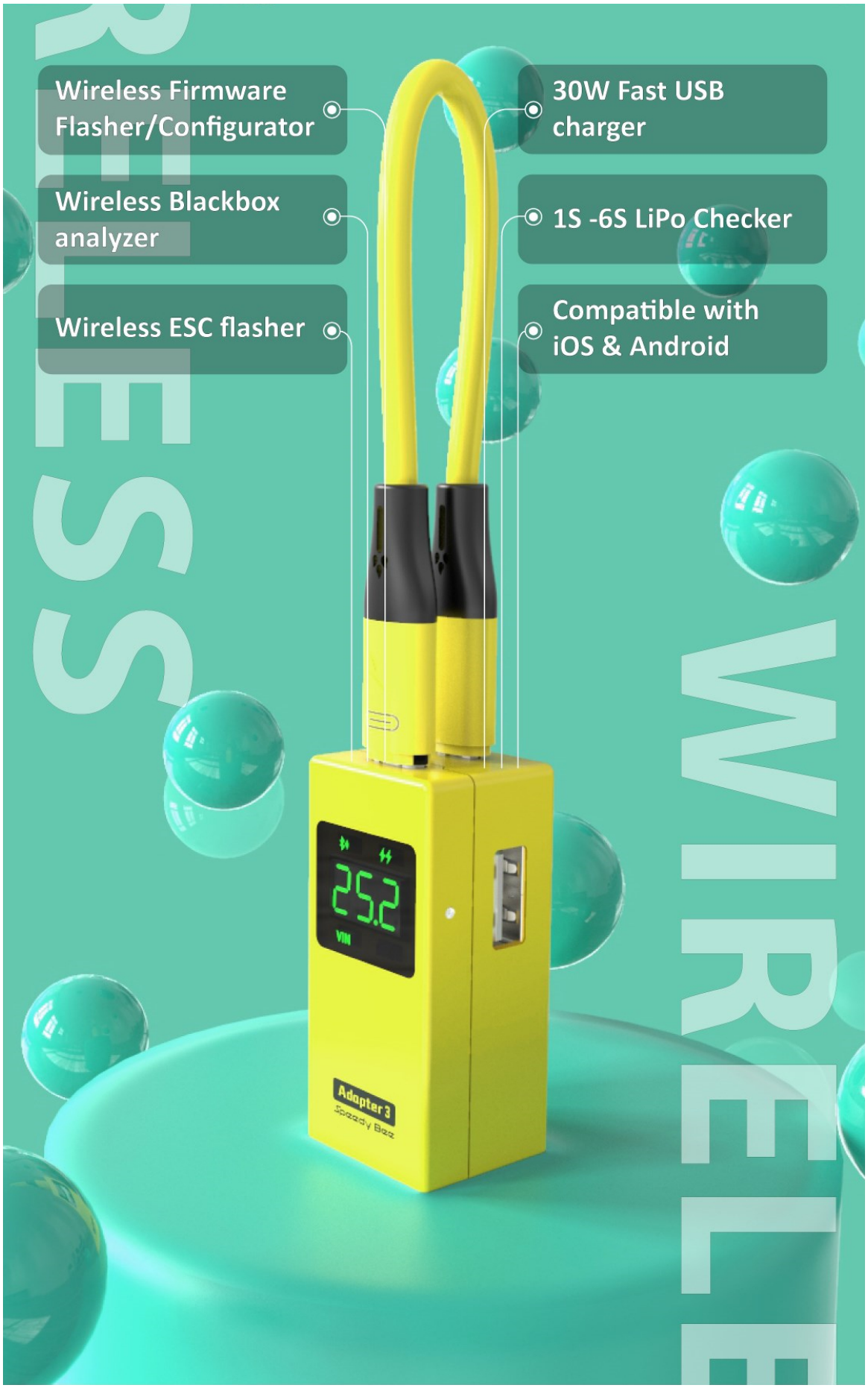
Cena brutto	**169,99 zł**
Cena netto	**138,20 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Producent	**SpeedyBee**

Opis produktu

SpeedyBee Adapter 3

Specyfikacja:
Zakres napięcia wejściowego: 1S-6S (Powyżej 3.8V dla 1S),
Złącze wejścia zasilania: XT60 męskie, PH2.0 męskie,
Wymagana wersja systemu smartfona: Android 7.0+ | iOS 12.0+,
Obsługiwana wersja aplikacji SpeedyBee: V1.6.1 + for iOS | V1.5.6+ for Android,
Obsługiwane oprogramowania:
• Betaflight od 3.2.0,
• iNAV od 2.0.0,
• EmuFlight od 0.1.0,
• Ardupilot,
Maksymalny prąd wyjściowy dla kontrolerów lotu: 700mA @5V,
Złącze szybkiego ładowania: USB-A,
Minimalne napięcie wejściowe wymagane do ładowania: 7.4V(2S LiPo),
Protokoły szybkiego ładowania:
• QC3.0/QC2.0
• AFC
• FCP
• SCP/High SCP
• PE2.0/PE1.1
• SFCP
Maksymalny prąd szybkiego ładowania: 3.5A,
Maksymalna moc szybkiego ładowania: 30W,
Długość przewodu: 12.4cm.


SPEEDYBEE
ADAPTER 3
NO LAPTOP, NO POWER BANK, AND NO LIPO
CHECKER IN YOUR FPV BAG.


Wireless Firmware Flasher/Configurator
Wireless Blackbox analyzer
Wireless ESC flasher
30W Fast USB charger
1S -6S LiPo Checker
Compatible with iOS & Android
25.2
VIN
Adapter 3
Speedy Bee
WIRELESS


Turn your smartphone into your mobile FPV companion
Connect to the SpeedyBee mobile app, and configure your flight controller anytime, anywhere. Or flash the latest version of Betaflight/Emuflight/INAV in just 2 minutes before your flight session.
The choice is yours.
4:39 PM
Speedy Bee
Gyro
Accel
Mag
Baro
GPS
Sonar
PID Tuning
Rateprofile
Rateprofile 1
Rates Type
Betaflight
Basic/Acro Rates
RC Rate
Rate
Go to share
4:43 PM
Setup
Heading: 5 deg
Pitch: -17.0 deg
Roll: -1.2 deg
Reset Z axis, offset: 0.0 deg
Info
Arming Disable Flags:
No valid receiver signal is detected.
MSP connection is active, probably via
onfigurator.
v voltage:
drawn:

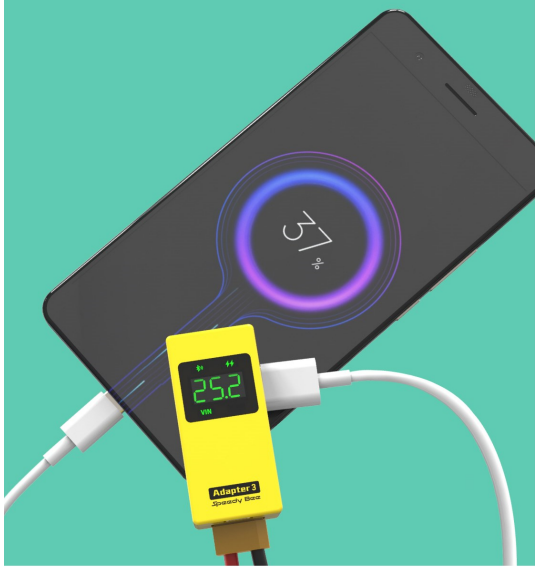

3:45 PM
Blackbox list
Graph elements
Field table
Settings
1/1: 03:06 - 03:56 [00:50]
03:29.015
1313
-140
97
Motor [1]: 40 %
Motor [2]: 29 %
Motor [3]: 23 %
Motor [4]: 34 %
Gyro [roll]: 48 deg/s
Gyro [pitch]: -67 deg/s
Gyro [yaw]: -3 deg/s
Analyzing Blackbox data has never been easier
No laptop, no separate app, no hassle. Connect your quad to the SpeedyBee mobile app and analyze your Blackbox data* in just 1.5 minutes after a flight.
Get the most out of your practice sessions now.
*Currently supports Betaflight and Emuflight only

Your LiPo batteries = Powerful 30W power banks

Connect SpeedyBee Adapter 3 to a LiPo battery and charge your mobile phone* and tablets when you need them the most. Supports mainstream QC3.0/AFC/Apple 2.4A (iPhone 6s and above) and other fast charging protocols with charging power up to 30W. Complete with over-current protection, short-circuit protection and over-temperature protection to protect your gadgets from unwanted accidents.

Phone Model	Battery Capacity	Battery level after half an hour of charging
Mi 11 Ultra	5000mAh	52%
Samsung S10	3400mAh	49%
HUAWEI P40 Pro	4400mAh	45%
iPhone 11	3110mAh	22%

*Charging function requires 2S LiPo and above.



Forgot your LiPo checker? Worry not

Connect your 1S - 6S LiPo and the display will immediately show your battery voltage and the remaining power with a specific colour code*. The built-in beeper will alert you if the remaining power is less than 40% to help extend your battery lifespan.

*GREEN(>80%), WHITE(40-80%) and RED(<40%).



MicroUSB or Type C?
Why not both?

SpeedyBee Adapter 3 comes with a dual-head data cable, with MicroUSB 2.0 and USB 3.0 Type C connector on each end. No more worries about connector compatibility regardless of what flight controller you are using in your build.





And all you need is just one LiPo

Access the configurator function using any LiPo batteries available to you. Supports all 1S - 6S LiPo with PH2.0 or XT60 connectors. Plug in that beefy 6S 1500mah, or that tiny 1S Whoop battery (minimum voltage 3.8V), to the SpeedyBee Adapter 3 you are ready to access the configurator.



Note: When using a BT2.0 battery to power the Adapter 3 via the PH2.0 port, please ensure the polarity is correct(Left for - and right for +, If reverse the polarity, Adapter 3 will be burned.)

