

Link do produktu: <https://an-finans.com/raptor-sr-dla-dji-phantom-3-standard-a104s-antena-zwiekszajaca-zasiieg-4hawks-p-45069.html>



## Raptor SR dla DJI Phantom 3 Standard [A104S] - antena zwiększająca zasięg - 4Hawks

|                |                     |
|----------------|---------------------|
| Dostępność     | <b>Dostępny</b>     |
| Kod producenta | <b>A104S</b>        |
| Kod EAN        | <b>853854008056</b> |
| Producent      | <b>4Hawks</b>       |

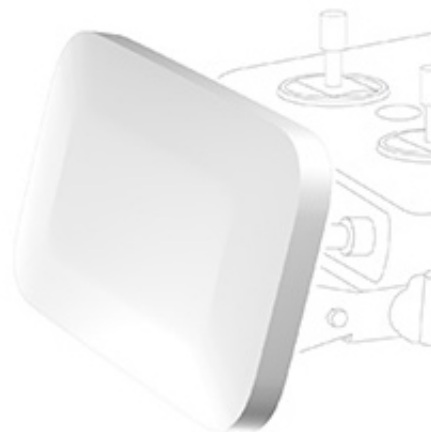
### Opis produktu

- QuickAttach mounting system
- Adjustable tilt of the range extender
- No modification to the drone itself
- Long range extension without external boosters
- Design does not contain any removable parts
- Complete solution
- Controller NOT included

Dji Phantom 3 standard is a DJI drone with an old controller model. With its maximum speed of 60 km/h and flight time of 25 minutes, Phantom 3 is an is a good choice for drone enthusiasts.

Users who value range over anything else should not be disappointed with this model.

4Hawks antenna for Dji Phantom 3 model is operating in 2.4GHz as well as 5GHz frequencies with 9 dBi gain for its two 2.4 GHz antennas and 14 dBi gain for a third antenna. Entire construction is 100% UV protected to assure longevity of the equipment. Additionally, part of the construction is made of aluminum to make the whole construction as light as possible. Mounting is made of stainless steel for rock solid stability. Mounting the range extender is very easy and doesn't require professional assistance. The entire set is lightweight and uniform (without any loose equipment pieces). Changing the direction of the antenna shouldn't cause any difficulties, as the system was designed in a way that allows quick position change with just a single "click" to 5 different positions. This way you can be sure that you do not lose the connection with your drone.



Extender  
Flight Range



Noise  
removal from  
other devices



Improved  
video signal



Adjustable  
signal direction

## Specification