

Link to the product: <https://4hawks.com/raptor-sr-for-dji-phantom-4-pro-a103s-p-19.html>

Raptor SR for DJI Phantom 4 Pro [A103S]



nett price	139.00 \$
Availability	Always on stock
Product code	A103S
EAN	853854008032

Product description

- QuickAttach mounting system
- Adjustable tilt of the range extender
- Dedicated pigtails
- No drilling required
- 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 4 Pro is a model designed for professionals. The basic kit allows for 30 minutes of uninterrupted flight, maximum speed of 72km/h.

With 4Hawks range extender antenna ability to work at 2 frequencies at the same time, Dji Phantom 4 Pro receives a great boost to its overall performance, by enhancing signal from oblique antenna signals that ignore noise exceptionally well - this in return allows Phantom 4 Pro to maximize its range in noisy areas. What's more 4Hawks antenna also increases the range of Dji Phantom 4 Pro significantly, so the drone can reach even further than ever before.

4Hawks antenna for Dji Phantom 4 Pro model is operating in 2.4GHz with 8dBi gain as well as in 5GHz with 10 dBi gain. Both antenna frequencies allow simultaneous work. 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 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