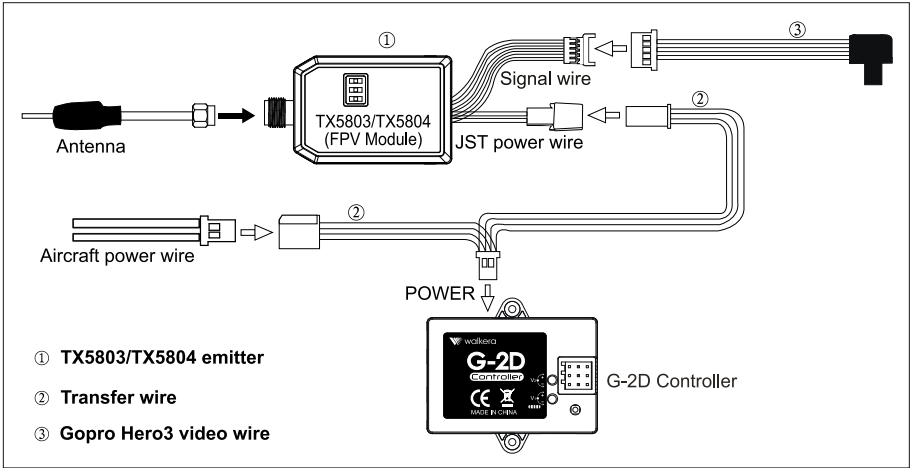


Thank you for choosing Walkera QR X350PRO, it supports Gopro Hero3, for your better and quicker use of QR X350PRO with Gopro Hero3, we suggest buying Walkera 5.8G transmitter.

Additional accessories needed: (1) 5.8G emitter:TX5803/TX5804; (2) Transfer wire; (3) Gopro Hero3 video wire.

1.0 Connect Illustration(Gopro Hero3)



2.0 Transmitting channel selection

Note: When 5.8G(TX5803/TX5804)transmission channel corresponds to transmitter video receiving channel, the transmitter can receive the video display, other channels appear blue screen.

2.1 Transmitter Video Select

Press ENT to the Main Menu. Press UP or DN to move the cursor → to point to System Menu, press ENT to System Menu; Press UP or DN to move the cursor → to point to Video Select, press ENT to Video Select setting interface. Press R or L to select Active. Press DN to move the cursor → to point to Channel item, press R or L to make the Number change between 1 and 8. With the 5.8G(TX5803/TX5804) transmitting channel, 1-8 channels could be chosen to receive the image signal. Press ENT to confirm and then press EXT to exit.

Video Select 7.4V

→Status Active

Channel 1/8

Video Select 7.4V

Status Active

→Channel 1/8

2.2 5.8G(TX5803/TX5804) Transmitting channel selection

There are 8 different channels can be selected. You can choose the best frequency channel according to the image quality as below:

<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>	<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>	<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>	<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>	<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>	<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>	<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>	<div>ON</div> <div><div><div></div><div></div><div></div></div></div> <div>1 2 3</div>
Channel 1 code position	Channel 2 code position	Channel 3 code position	Channel 4 code position	Channel 5 code position	Channel 6 code position	Channel 7 code position	Channel 8 code position

Note: Only transmitting channel 2, 4, 6, 8 are available for the TX5803.