[LOGO]

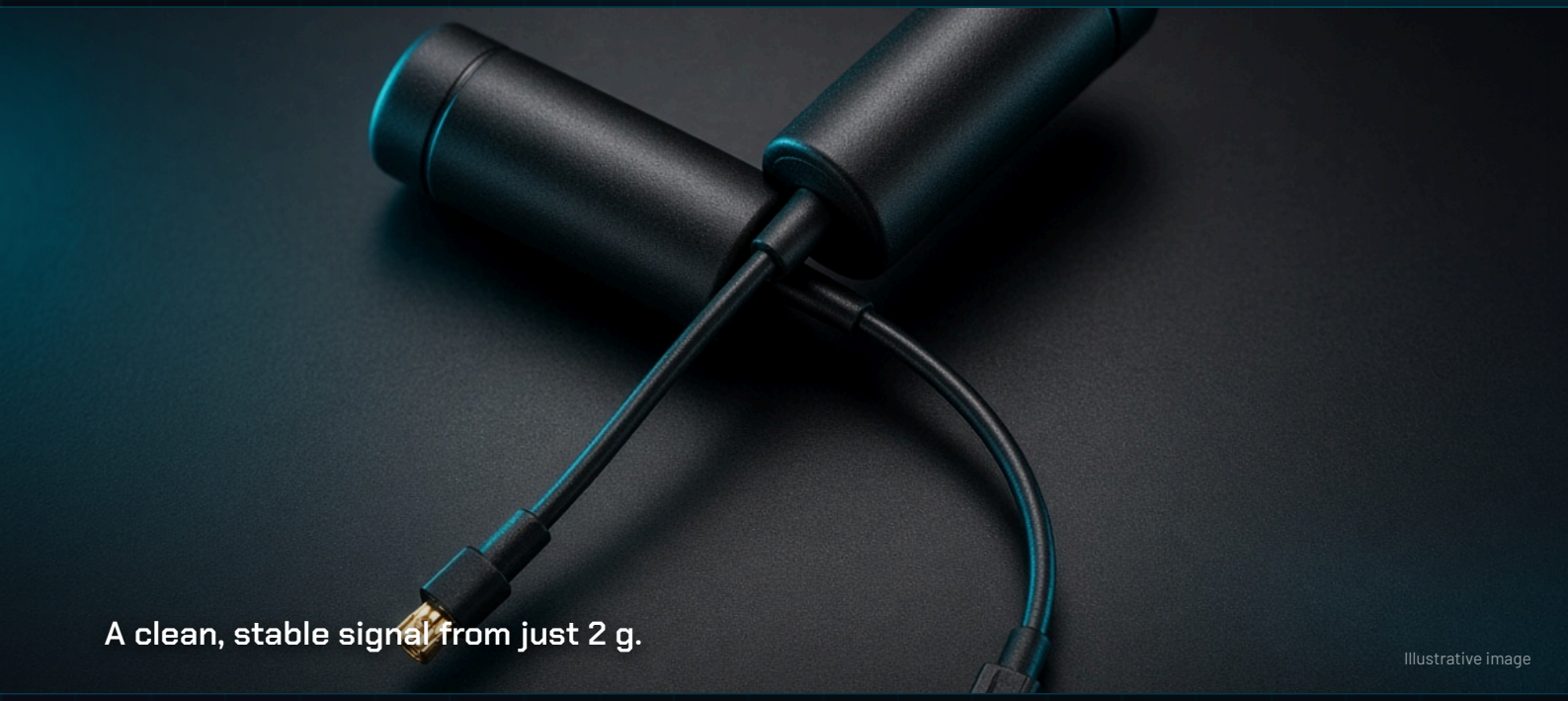
[BRAND]
REF. OW-58

5.8 GHZ FPV ANTENNAS

[BRAND]

OmniWave 5.8 LHCP

Circularly polarized omnidirectional antennas (pair)



A clean, stable signal from just 2 g.

Illustrative image

1.9 dBi	≤1.5	2 g	LHCP
AVERAGE GAIN	VSWR	WEIGHT PER UNIT	POLARIZATION

The OmniWave 5.8 LHCP are compact left-hand circularly polarized antennas that reduce signal reflections and keep the link stable when flying around obstacles.

A direct replacement for the AeroLink GT8 transmitter, with IPEX-1 connector and a Ø 15 × 45 mm cylindrical protective housing.

5600–6000 MHz
Covers the full 5.8 GHz band.

LHCP polarization
Less multipath interference.

50 Ω · VSWR ≤1.5
Efficient power transfer.

Ultralight
2 g per unit.

[Company name] · [Phone] · [Email] · [Web]

[LOGO]

[BRAND]
REF. OW-58

TECHNICAL SPECIFICATIONS

[BRAND] OmniWave 5.8 LHCP

ANTENNAS

Polarization	Left-hand circular (LHCP)
Frequency range	5600 – 6000 MHz
Average gain	1.9 dBi
Impedance	50 Ω
VSWR	≤ 1.5
Connector	IPEX-1
Dimensions	Ø 15 × 45 mm (excl. cable)
Weight	2 g per unit

APPLICATIONS

- Replacement and maintenance
- Flying around obstacles
- New builds
- Fleet expansion



IN THE BOX

- 2 × LHCP 5.8 GHz antennas with IPEX-1 connector

COMPATIBILITY

Compatible with the AeroLink GT8 VTX transmitter and the AeroLink GT8 Kit.

PRICE

[PRICE]

Excl. VAT · Ask about volume discounts

SALES CONTACT

Company	[Company name]
Phone	[Phone]
Email	[Email]
Web	[Web]

Specifications according to manufacturer data, subject to change without notice. Images are for illustration purposes only. Use of 5.8 GHz radio equipment must comply with local regulations (in the EU, observe the CE limit shown in the table).