[LOGO]

[BRAND]
REF. AL-GT8T

HD DIGITAL VIDEO TRANSMITTER · FPV

[BRAND]

AeroLink GT8 VTX

HD digital video transmitter (standalone unit)



The heart of the GT8 link: compact, cooled and ready to integrate.

Illustrative image

22 ms	8	29.7 g	256 GB
AVERAGE LATENCY	CHANNELS	WEIGHT	MAX. MICRO SD

The AeroLink GT8 VTX is the transmitter from the GT8 system as a standalone unit: ideal for replacements, fleet expansion or custom builds with whichever camera best suits each mission.

It runs directly from 3S to 6S batteries, records to micro SD and shows flight-controller telemetry on screen through its Canvas-mode OSD.

22 ms latency
Instant in-flight response.

11.1–25.2 V input
Powered straight from the battery.

Records in the air
1080p/720p to micro SD.

Built-in fan
Active heat dissipation.

Universal mounting
25.5×25.5 and 20×20 mm holes.

Canvas OSD
Betaflight, INAV, FETtec, KISS, ArduPilot.

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

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TECHNICAL SPECIFICATIONS

[BRAND] AeroLink GT8 VTX

VIDEO TRANSMITTER

Frequency band	5.725 – 5.850 GHz
Transmit power (EIRP)	Max. 33 dBm · FCC <30 dBm · CE <14 dBm · SRRC <20 dBm · MIC <25 dBm
Latency	22 ms average
Channels	8
Onboard recording	1080p / 720p
Storage	Micro SD slot, up to 256 GB
Power input	11.1 – 25.2 V (reference consumption 12 V @ 1.5 A)
Connections	4-pin JST 1.0 (power + UART) · 2 × IPEX antenna connectors
OSD	Canvas mode (MSP DisplayPort)
Supported flight controllers	Betaflight · INAV · FETtec · KISS · ArduPilot
Mounting holes	25.5 × 25.5 mm and 20 × 20 mm
Dimensions	33.8 × 33.8 × 23.4 mm
Weight	29.7 g
Operating temperature	–10 °C to 40 °C

APPLICATIONS

- FPV racing and freestyle
- Inspection drones
- Fleet replacement and expansion
- Custom integrations



IN THE BOX

- Digital video transmitter with fan
- 4-pin power / data cable

COMPATIBILITY

Camera and antennas not included. Compatible with the NightEye S2 camera and the ThermaView 960 thermal camera (GT8 version).

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).