[LOGO]

[BRAND]
REF. AL-PX

DIGITAL VIDEO TRANSMITTER · PROFESSIONAL USE

[BRAND]

AeroLink PX

1080p60 digital video transmitter for professional use



Live 1080p video at 60 fps for professional missions.

Illustrative image

1080p 60	35 ms	MMCX ×2	11.1–25.2 V
LIVE IMAGE	AVERAGE LATENCY	ANTENNA CONNECTORS	POWER INPUT

The AeroLink PX is a digital video transmitter designed for professional and industrial projects: live 1080p video at 60 fps, rugged MMCX antenna connectors and an SBUS input for integration into inspection, security and surveillance platforms.

It is the link platform for the PX version of the ThermaView 960 thermal camera.

1080p at 60 fps
Smooth live imaging.

35 ms
Average latency.

5.650–5.924 GHz
5.8 GHz band, 3 channels.

MMCX connectors
Dual antenna, rugged connection.

SBUS + UART
Platform integration.

3S to 6S
11.1–25.2 V input.

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TECHNICAL SPECIFICATIONS

[BRAND] AeroLink PX

VIDEO TRANSMITTER

Frequency band	5.650 – 5.924 GHz
Transmit power (EIRP, 5.8 GHz)	FCC <30 dBm · CE <14 dBm · SRRC <20 dBm · MIC <25 dBm
Live image	1080p at 60 fps
Latency	35 ms average
Channels	3
Power input	11.1 – 25.2 V (reference consumption 12 V @ 1.5 A)
Connections	VCC · GND · UART RX/TX · SBUS · 2 × MMCX antenna connectors
OSD	Canvas mode
Dimensions	34 × 34 × 22.7 mm

APPLICATIONS

- Industrial inspection
- Security and surveillance
- Thermal payload platforms
- OEM integration projects



IN THE BOX

- Digital video transmitter
- Contact us for the exact kit configuration

COMPATIBILITY

Product for professional projects; availability on request. Compatible with the ThermaView 960 thermal camera (PX 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).