

7" LED FPV Monitor with 5.8GHz Wireless Receiver

Specific Monitor by LILLIPUT for Flying Camera System.
Application for Aerial & Outdoor Photography.
Strongly recommend for aerial enthusiast & professional photographer.

664/W

AERIAL PHOTOGRAPHY



Multiple power support, makes outdoor photography more convenient and practical.



No "blue screen" problem when the signal gets weak, flying much further and never lose image.



Sunlight readable with ultra brightness & definition screen.

5.8GHz 8 Channel AV receiver

- > Built-in AV receiver support PAL / NTSC switch automatically, anti-black, anti-blue, anti-flash.
- > Simulation of composite video AV inputs, aerial camera connection.
- > Not affect by 2.4GHz R/C Radios
- > High capacity rechargeable Li-ion battery, make power cables free.
- > Small, light weight, durable.

Channel Frequency

CH1 5705 — MHz	CH5 5885 — MHz
CH2 5685 — MHz	CH6 5905 — MHz
CH3 5665 — MHz	CH7 5925 — MHz
CH4 5645 — MHz	CH8 5945 — MHz

Optional: Fat Shark 5.8GHz Receiver

Channel Frequency

CH1 5740 — MHz	CH5 5820 — MHz
CH2 5760 — MHz	CH6 5840 — MHz
CH3 5780 — MHz	CH7 5860 — MHz
CH4 5800 — MHz	