

7" LED FPV Monitor with 5.8GHz Wireless Receiver

LILLIPUT®

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

664/W

AERIAL
PHOTOGRAPHY



Slimmer design



365g ONLY!

- > For aerial photography
- > 178° Wide viewing angles
- > High resolution: 1280×800
- > High brightness: 400cd/m²
- > High contrast: 800:1
- > Wide voltage: DC 7-24V



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.

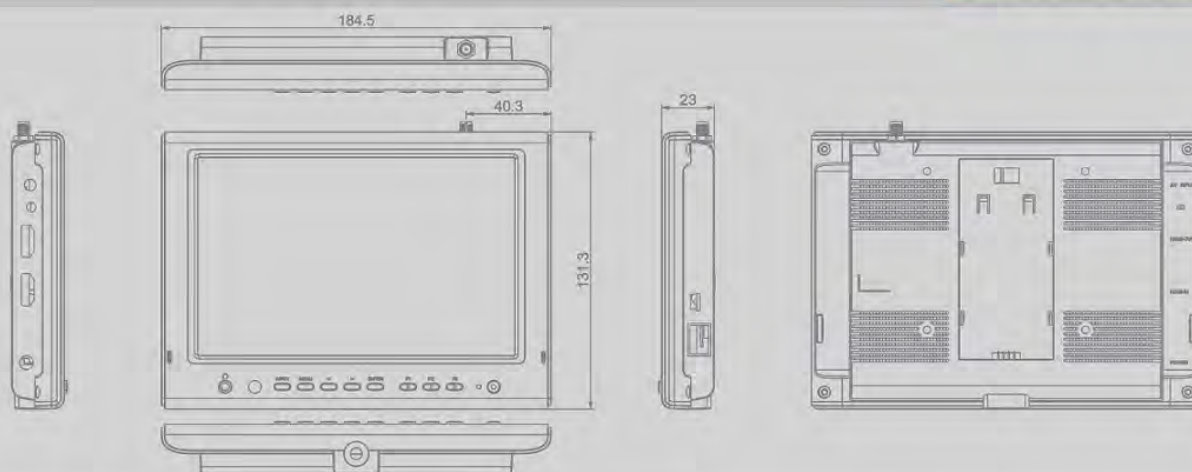
www.lilliput.de • www.drbott.de • info@drbott.de



APPEARANCE



OUTLINE DIMENSION



WIRELESS RECEIVER

5.8GHz wireless 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 Parameters (MHz)

	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
Default	5705	5685	5665	5645	5885	5905	5925	5945
	5865	5845	5825	5805	5785	5765	5745	5725
Optional	5733	5752	5771	5790	5809	5828	5847	5866
	5740	5760	5780	5800	5820	5840	5860	



SPECIFICATIONS / ACCESSORIES

DISPLAY	Panel	7" LED backlit (IPS)	1. Folding sun shade 2. Battery plate (F-970, QM91D, DU21 or LP-E6) 3. Shoe mount 4. Composite cable 5. 5.8GHz wireless AV receiver 6. 12V DC adapter 7. Manual 8. Battery plate bracket 9. V-mount / Anton Bauer mount (optional) 10. Suitcase (optional)	1 piece 2 pieces 1 piece 1 piece 1 piece 1 piece 1 copy 1 piece 1 piece 1 piece
	Physical Resolution	1280 x 800		
	Aspect Ratio	16:10		
	Brightness	400cd/m ²		
	Contrast	800:1		
INPUT	Viewing Angle	178° / 178° (H/V)		
	HDMI	1		
	Composite	1 (PAL/NTSC)		
OUTPUT	5.8GHz Wireless AV	1		
	Shutter Port	1		
AUDIO	HDMI	1		
	Speaker	1(built-in)		
POWER	Ear Phone Slot	1		
	Current	960mA		
	Input Voltage	DC 7~24V		
	Battery Plate	V-mount / Anton Bauer mount / F-970 / QM91D / DU21 / LP-E6		
ENVIRONMENT	Power Consumption	≤12W		
	Operating Temperature	-20°C~60°C		
	Storage Temperature	-30°C~70°C		
OUTLINE DIMENSION	Dimension(LWD)	184.5 x 131 x 23 mm		
	Weight	365g		