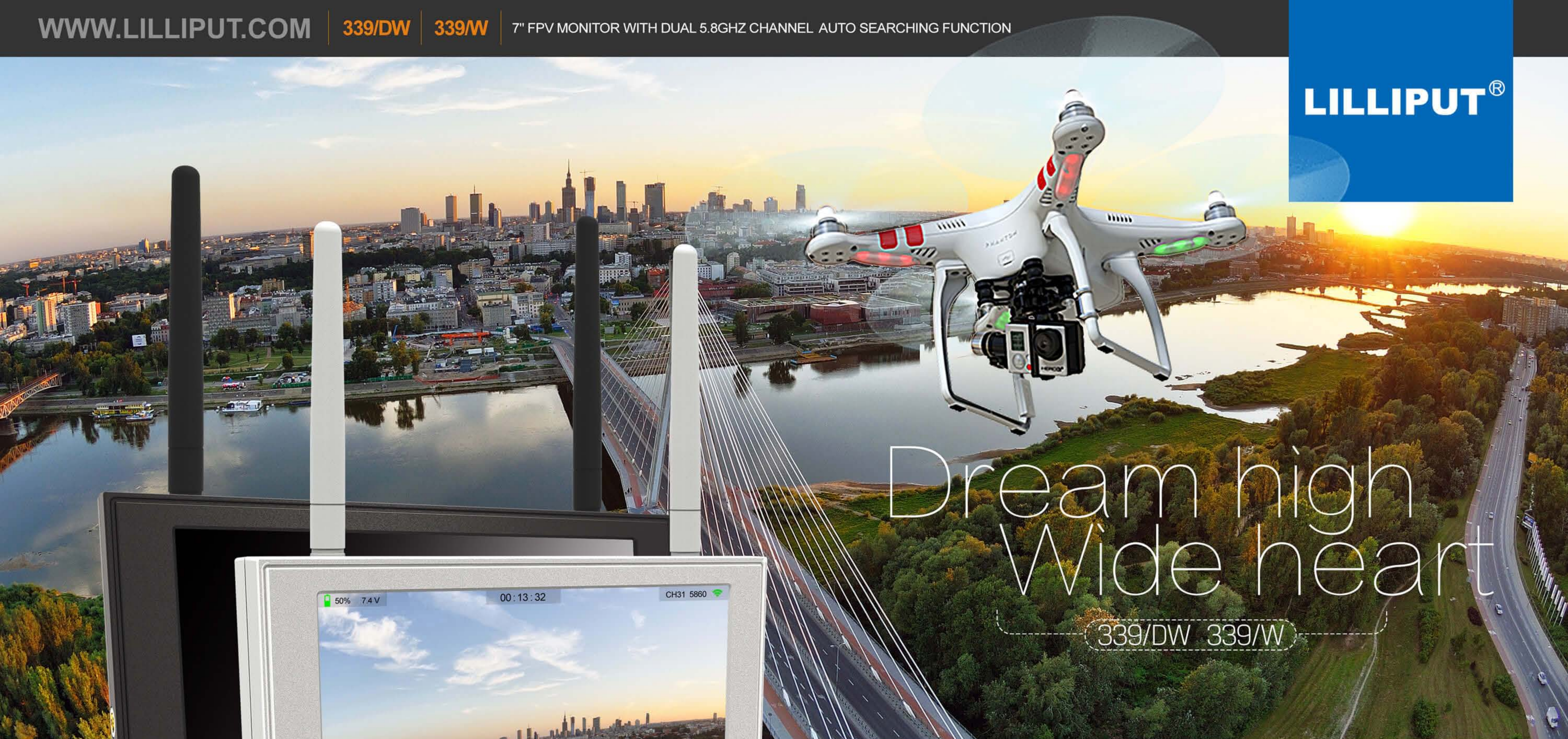


LILLIPUT®



Dream high
Wide heart

339/DW 339/W

7" FPV MONITOR WITH DUAL 5.8GHZ CHANNEL AUTO SEARCHING FUNCTION

Channel auto searching
4 Bands and total 32 channels
Built-in battery & battery level
Multiple Picture-in-Picture(PiP) modes
Wireless signal sensitivity indicator
4-hour timer & alert indicator

High resolution: 1280×800
High contrast: 800:1
Wireless 5.8GHz AV, AV & HDMI inputs
Auto antenna switching to get best signal
Snow screen, no more "blue" screen
Foldable sun shade



EXCELLENT DISPLAY & DESIGN

it features attractive IPS panels, which with 1280x800 high resolution, 178° wide viewing angles, high brightness & contrast that providing excellent viewing experience.



CHANNEL AUTO SEARCHING

It supports 32-channel totally, press "AUTO" button to realize auto channel searching function when aerial photography. It's much more convenient than traditional methods.



PIP MODE

339DW owns dual antennas, which can receive two different video signal channels, and technically overlaid the video signals directly on the same monitor. Also multiple Picture-in-Picture(PIP) modes can be selected.



WIRELESS SIGNAL SENSITIVITY INDICATOR

Real-time display the 5.8GHz wireless signal sensitivity of main image. It's more convenient for users to monitor the signal status of UAV.



4-HOUR TIMER & ALERT INDICATOR

Creatively integrated timer function to control the flight time and avoid of flight accident when operating the UAV. Timer supports up to 4-hour countdown, and it will alert when 1 minute left.

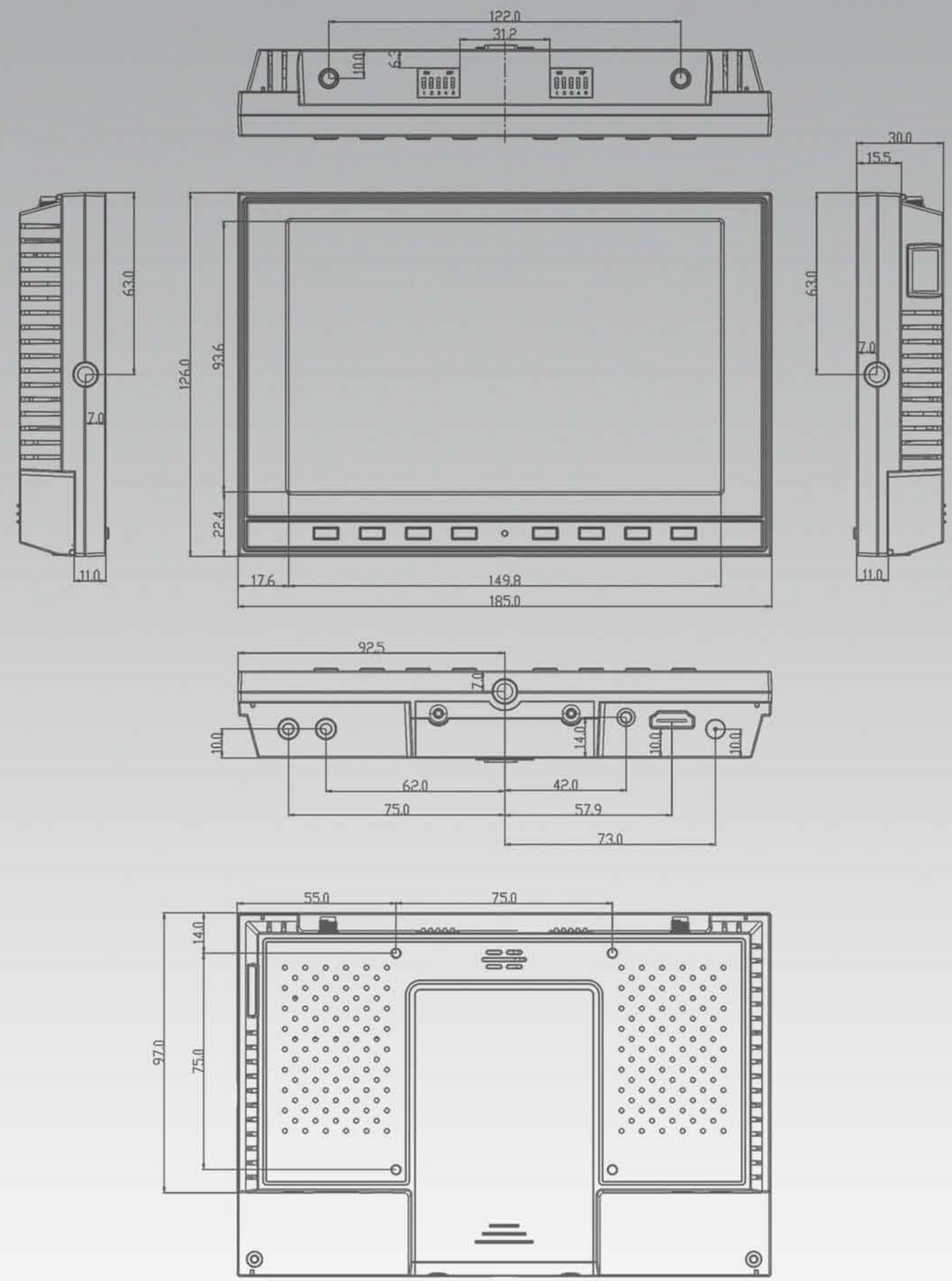
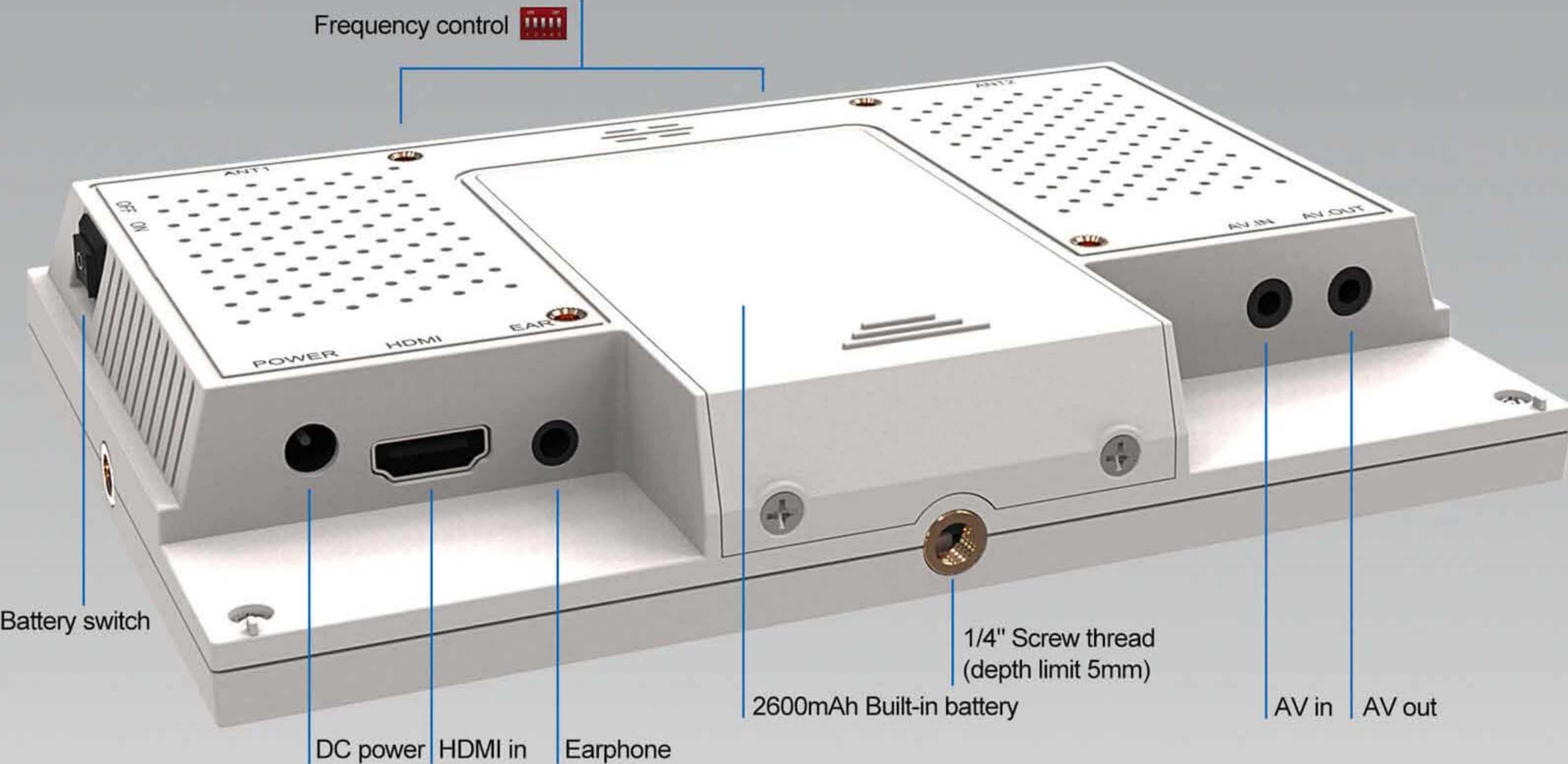


BUILT-IN BATTERY & BATTERY LEVEL

Built-in 2600mAh battery, support up to 3-4 hours working time, and providing battery level indicator.

APPEARANCE

OUTLINE DIMENSION



SPECIFICATIONS

ACCESSORIES

DISPLAY

Panel	7" IPS
Physical Resolution	1280×800
Aspect Ratio	16:9
Brightness	400cd/m²
Contrast	800:1
Viewing Angle	178°/178° (H/V)

INPUT

Wireless 5.8GHz AV	2 (339/DW), 1 (339/W)
AV	1
HDMI	1

OUTPUT
AUDIO

AV	1
Speaker	1
Ear Phone Slot	1

POWER

Current	1300mA
Input Voltage	DC 7-24V
Battery	Built-in 2600mAh battery
Battery Plate (optional)	V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6

ENVIRONMENT

Power Consumption	≤18W
Operating Temperature	-20℃ ~ 60℃
Storage Temperature	-30℃ ~ 70℃

DIMENSION

Color (optional)	Black / White
Dimension(LWD)	185×126×30 mm
Weight	385g

Note: Due to constant effort to improve products and product features, specifications may change without notice.

32-Channel Parameters (MHz)

CH1 5865	CH2 5845	CH3 5825	CH4 5805	CH5 5785	CH6 5765	CH7 5745	CH8 5725
CH9 5733	CH10 5752	CH11 5771	CH12 5790	CH13 5809	CH14 5828	CH15 5847	CH16 5866
CH17 5705	CH18 5685	CH19 5665	CH20 5645	CH21 5885	CH22 5905	CH23 5925	CH24 5945
CH25 5740	CH26 5760	CH27 5780	CH28 5800	CH29 5820	CH30 5840	CH31 5860	CH32 5880

339/DW TIPS:
To avoid adjacent frequency disturbance, please ensure two transmitters frequency difference more than 20MHz.
For example: (ANT1) 5800MHz - (ANT2) 5790MHz = 10MHz < 20MHz ❌
(ANT1) 5828MHz - (ANT2) 5790MHz = 38MHz > 20MHz ✅

Standard accessories

1. Sun shade	1 piece		2. 12V DC adapter	1 piece		3. AV input cable	1 piece	
4. AV output cable	1 piece		5. 2600mAh built-in battery	1 piece		6. 5.8GHz antenna (339/DW)	2 pieces	
5. 2600mAh built-in battery	1 piece		6. 5.8GHz antenna (339/W)	1 piece				

Optional accessories

7. VESA battery plate + Battery plate	1 pair		8. HDMI cable	1 piece		9. FPV dual-rod bracket	1 piece	
9. FPV dual-rod bracket	1 piece		10. FPV single-rod bracket	1 piece		11. 5.8GHz omnidirectional antenna	1 piece	
10. FPV single-rod bracket	1 piece		12. Shoe mount	1 piece				