

Vehicle Observation System

7" Furrion Vision S+® 4-Camera System with LED Marker Lights

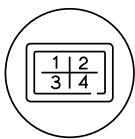


Safety and Security on and off the Road

Safely back into parking spaces while having a 3-angled-view of your surroundings with the Furrion vehicle observation system. This configurable system acts as a security camera as well giving you peace of mind while on and off the road.



High-res 1080p camera leads to clear, sharp viewing in day or night



Ultra-wide angle and four views at once means a safer driving and camping experience



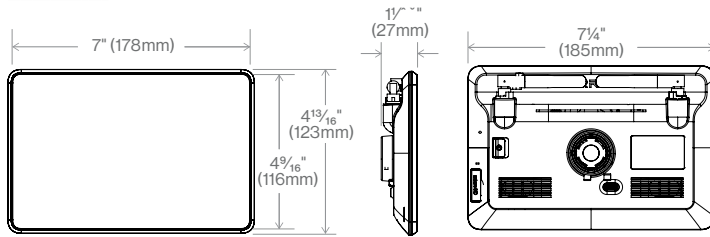
Easy, one-touch control to switch between camera views and adjust position

Features

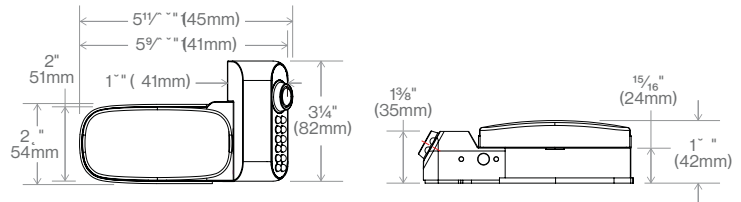
- More compact monitor and slim design takes up less room for better windshield viewing
- Records video on SD card so you have a record of the most recent videos as needed
- Firmware upgrades via SD card so you always have the latest product improvements
- 7" monitor and up to four cameras for a customizable system
- Digital long-range wireless ensures your cameras maintain connection
- Microphone for added safety during backing up

Vehicle Observation System 7" Furrion Vision S+® 4-Camera System with LED Marker Lights (FOS7HTAPM)

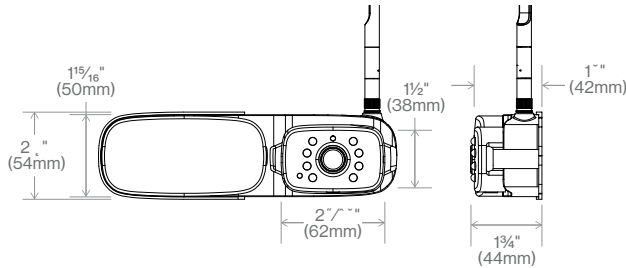
7" Monitor



Side Camera with LED Marker Light



Rear Camera with LED Marker Light



Doorway Security Camera

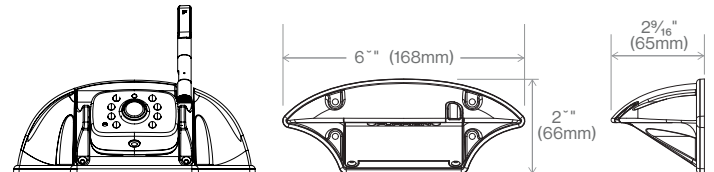
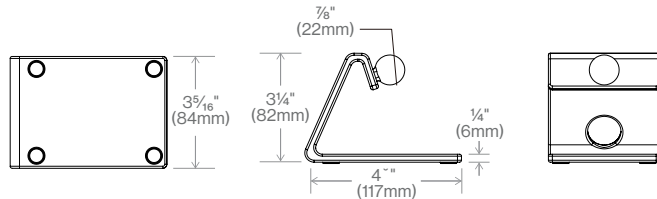
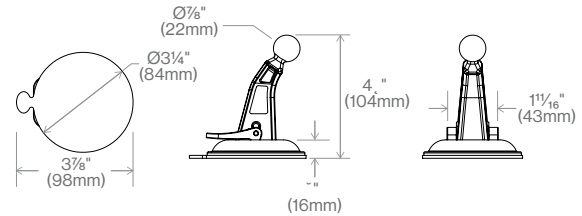


Table Stand



Windshield Mount



Specifications

Camera

Camera Pixel	1920 x 1080
View Angle	65°-140°
Night Vision Distance	<16ft (5m)
Waterproof	IP65
Optical Lens	Side: F1.8 Doorway Security / Rear: F2.6
CMOS Size	1/3"
IR Cut Filter	850nm Automatic
Supply Voltage	8-30VDC
Working Current (IR On)	<350mA @12VDC
Working Current (IR O°)	<200mA@12VDC

Monitor

Display Size	7"
Resolution	1024 x 600
Brightness	700cd/m²
Contrast	CR:800
Viewing Angle	Left / Right 85°, Up 85°, Down 85°
Aspect Ratio	16:9
Memory Card Slot	Micro SD up to 128G (at least Class 10)

Recording Format	AVI, H.265
Supply Voltage	5± 0.3VDC
Working Current (Backlight On)	<1500mA@5VDC
Working Current (Backlight O°)	<800mA@5VDC

Camera/Monitor

Wireless Frequency	2.4GHz
Wireless Range	<492 ft (150m) (open area)
Delaying Time	<250ms
Type Approval	FCC, IC, ROHS

Dimensions and Weight

Product Dimensions (W x H x D)	See the 2D drawings for individual product dimensions
Packaging Dimension (L x W x H)	10 5/8" x 3 3/4" x 11 3/8" (270 x 96 x 290mm)
Gross Weight (lbs / kg)	4.6 / 2.1
Net Weight (lbs / kg)	3.3 / 1.5



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