FURRION®

Lippert # 2021124369 / FOS7HTAEN

Vehicle Observation System
7" Furrion Vision S+® 3-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 o° 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

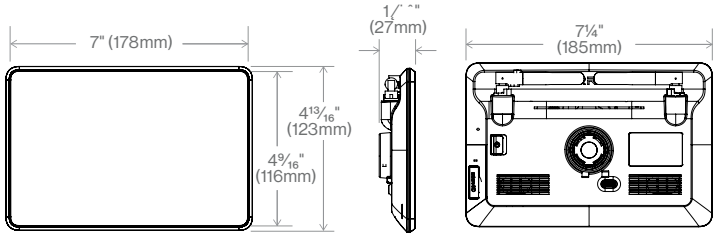
Easy, one-touch control to switch between camera views and adjust position

Features

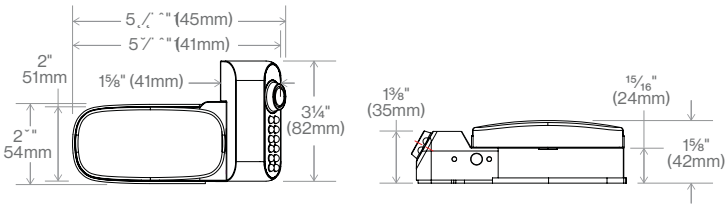
- More compact monitor and slim design takes up less room for better windshield viewing
- Records video on SD card so you have a record of the most recent videos as needed
- Firmware upgrades via SD card so you always have the latest product improvements
- 7" monitor and up to four cameras for a customizable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

Vehicle Observation System 7” Furrion Vision S+® 3-Camera System with LED Marker Lights (FOS7HTAEN)

7" Monitor



Side Camera with LED Marker Light



Doorway Security Camera

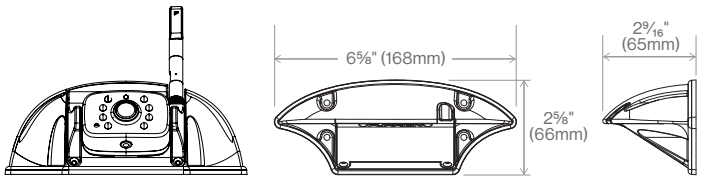
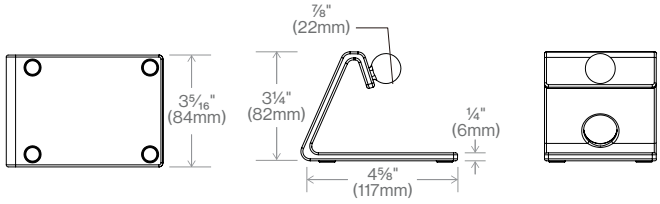
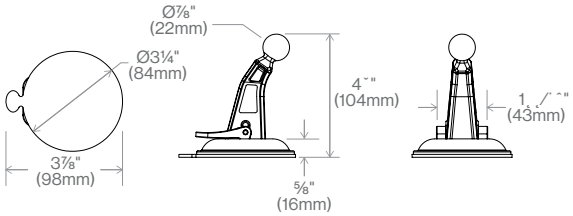


Table Stand



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: F2.6
CMOS Size	⅓"
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 x 3¾ x 11⅛" (255 x 96 x 283mm)
Gross Weight (lbs / kg)	3.9 / 1.8
Net Weight (lbs / kg)	2.8 / 1.3

Ver. 3.0

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