FOS43TASR

Vehicle Obervation System
4.3” Furrion Vision S™ Single Camera System with Marker Light



4.3” Monitor



Windshield Mount



Rear Camera with Marker Light

Main Features

Monitor & Accessories

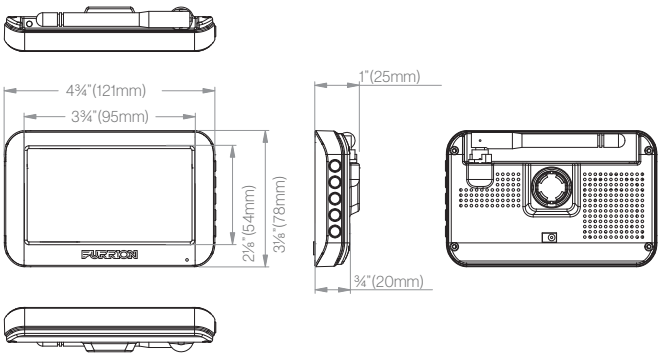
- DIGITAL WIRELESS (2.4GHZ)
- ANTI- GLARE
- REAR ASSIST MARKER LINES
- SECURITY CAMERA AUTO-WAKE
- AUDIO
- WINDSHIELD MOUNT

Rear Camera with Marker Light

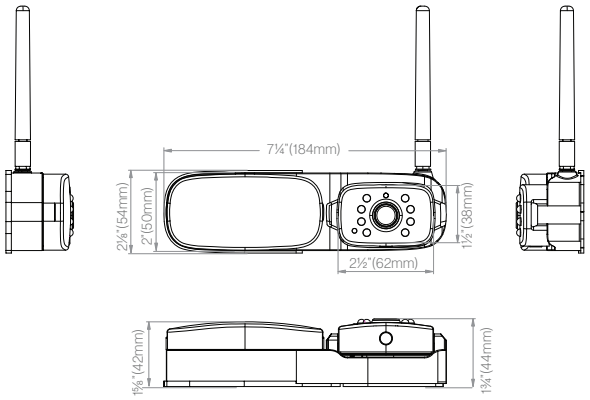
- CMOS 120° VIEW ANGLE (120°)
- INFRARED NIGHT VISION
- CAMERA RESOLUTION (720x480)
- INTELLIGENT IR CUT FILTER
- MOTION DETECT
- WATERPROOF (IP65)
- BUILT IN MICROPHONE

FURRION

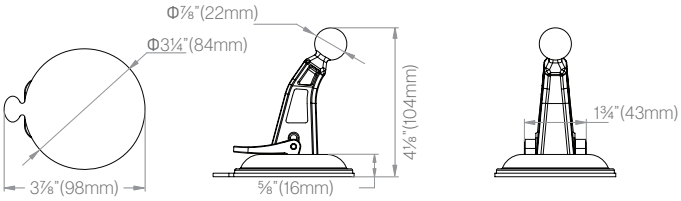
Monitor



Rear Camera with Marker Light



Windshield Mount



Part Number	Product
FOS43TASR	

Specifications

Camera

Night Vision Distance	<16ft (5m)
CMOS Size	⅓"
Optical Lens	Doorway/Rear: F2.0
IR Cut Filter	850nm Automatic
View Angle/Degree	120°
Working Current (IR ON)	<400mA@12V
Working Current (IR OFF)	<250mA@12V
Camera Pixel	720 x 480
Waterproof	IP65

Monitor

LCD Backlight ON	<500mA@12V
LCD Backlight OFF	<300mA@12V
LCD Size	4.3"
LCD Resolution at 1View	480 x 272
LCD Brightness	240 cd/m²
LCD Contrast	900:1
LCD Viewing Angle	L/R75, U60, D70
LCD Aspect Ratio	16:9

Camera/Monitor

Supply Voltage	DC8 to 30V
Wireless Frequency	2.4GHz
Wireless Range	<150m (open area)
Emitting Power	18+/-2 dBm
Transmitting Speed	6 Mbps (single)
RF Modulation	OFDM
Receiving Sensitivity	-88 +/-3dBm
Decompression Form	H.264
Delaying Time	<250ms
Channel Bandwidth	20MHz
Type Approval	FCC Part 15

Dimensions/Weight

Individual Packaging Dimensions (W x H x D)	7½ x 8¾ x 2⅞" (191 x 223 x 72mm)
Net weight (lbs/kgs)	1.8/0.8
Gross weight (lbs/kgs)	2.2/1.0

Master Carton

Quantity per Master Carton	8
Master Carton Dimensions (W x H x D)	11⅞ x 18⅛ x 8⅜" (302 x 460 x 214mm)
Master Carton Gross Weight (lbs/kg)	14.6/6.6

FOS43TASR-V1.6

For all concerns or questions, please contact Lippert | Ph: 432-LIPPERT (432-547-7378) | Web: lippert.com | E-mail: customerservice@lci1.com
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FOS05TASR

Vehicle Obervation System
5” Furrion Vision S™ Single Camera System with Marker Light



5” Monitor



Interior Table Stand



Windshield Mount



Rear Camera with Marker Light

Main Features

Monitor & Accessories

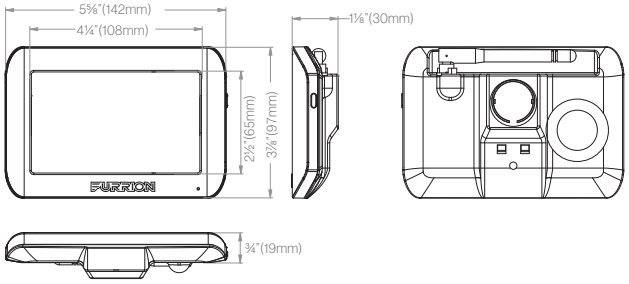
- DIGITAL WIRELESS (2.4GHZ)
- TOUCH SCREEN
- ANTI-GLARE
- REAR ASSIST MARKER LINES
- SECURITY CAMERA AUTO-WAKE
- DISPLAY UP TO 4 CAMERAS (1 4 2 3)
- AUDIO
- WINDSHIELD MOUNT
- INTERIOR TABLE STAND
- WALL MOUNT (SOLD SEPARATELY)

Rear Camera with Marker Light

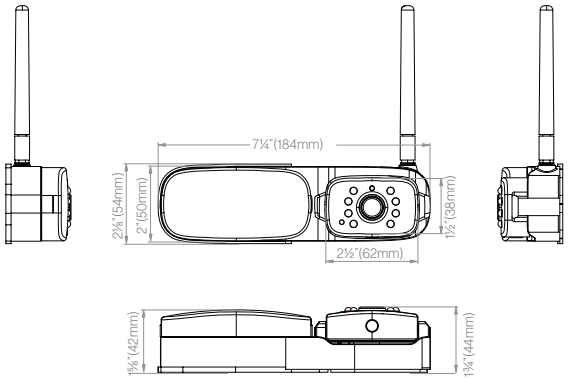
- CMOS 120° VIEW ANGLE (120°)
- INFRARED NIGHT VISION
- CAMERA RESOLUTION (720x480)
- INTELLIGENT IR CUT FILTER
- MOTION DETECT
- WATERPROOF (IP65)
- BUILT IN MICROPHONE

FURRION

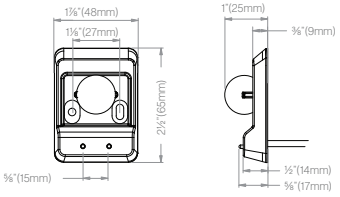
Monitor



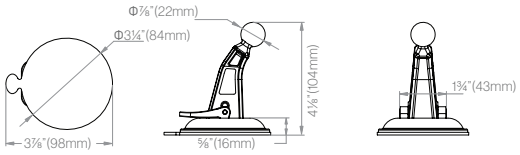
Rear Camera with Marker Light



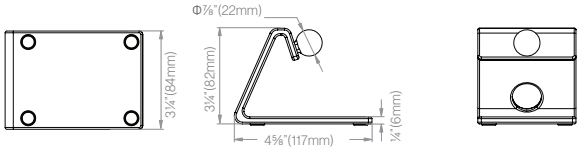
Interior Wall Mount (Sold Separately)



Windshield Mount



Interior Table Stand



Part Number	Product
FOS05TASR	

Specifications

Camera

Night Vision Distance	<16ft (5m)
CMOS Size	⅓"
Optical Lens	F2.0
IR Cut Filter	850nm Automatic
View Angle/Degree	120°
Working Current (IR ON)	<400mA@12V
Working Current (IR OFF)	<250mA@12V
Camera Pixel	720 x 480
Waterproof	IP65

Monitor

LCD Backlight ON	<500mA@12V
LCD Backlight OFF	<300mA@12V
LCD Size	5"
LCD Resolution at 1View	720 x 480
LCD Brightness	420 cd/m²
LCD Contrast	600:1
LCD Viewing Angle	L/R65, U50, D60
LCD Aspect Ratio	16:9
Channel Bandwidth	20MHz

Camera/Monitor

Supply Voltage	DC8 to 30V
Wireless Frequency	2.4GHz
Wireless Range	<492.13ft (150m) (open area)
Emitting Power	18+/-2 dBm
Transmitting Speed	6 Mbps (single)
RF Modulation	OFDM
Receiving Sensitivity	-88 +/-3dBm
Decompression Form	H.264
Delaying Time	<250ms
Type Approval	FCC Part 15

Dimensions/Weight

Individual Packaging Dimensions (W x H x D)	9 x 9⅛ x 3⅞" (230 x 233 x 98mm)
Net weight (lbs/kgs)	1.8/0.8
Gross weight (lbs/kgs)	2.7/1.2

Master Carton

Quantity per Master Carton	10
Master Carton Dimensions (W x H x D)	18⅞ x 20⅛ x 10⅛" (478 x 510 x 258mm)
Master Carton Gross Weight (lbs/kg)	25.8/11.7

FOS05TASR-V1.5

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FOS07TASR

Vehicle Obervation System
7” Furrion Vision S™ Single Camera System with Marker Light



7” Monitor



Interior Table Stand



Windshield Mount



Rear Camera with Marker Light

Main Features

Monitor & Accessories

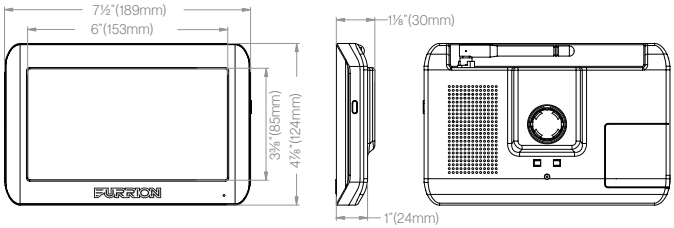
- DIGITAL WIRELESS (2.4GHZ)
- TOUCH SCREEN
- ANTI-GLARE
- REAR ASSIST MARKER LINES
- SECURITY CAMERA AUTO-WAKE
- DISPLAY UP TO 4 CAMERAS (1 4 2 3)
- AUDIO
- WINDSHIELD MOUNT
- INTERIOR TABLE STAND
- WALL MOUNT (SOLD SEPARATELY)

Rear Camera with Marker Light

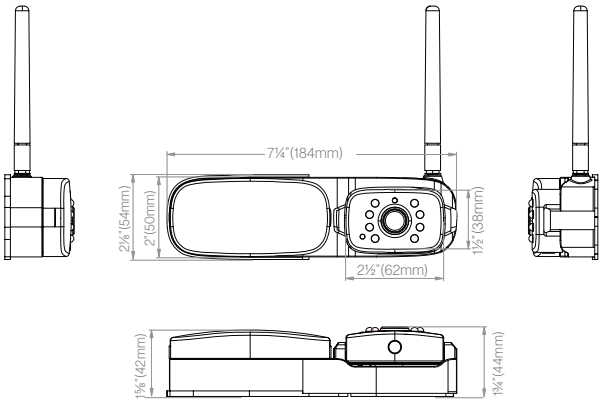
- CMOS 120° VIEW ANGLE (120°)
- INFRARED NIGHT VISION
- CAMERA RESOLUTION (720x480)
- INTELLIGENT IR CUT FILTER
- MOTION DETECT
- WATERPROOF (IP65)
- BUILT IN MICROPHONE

FURRION

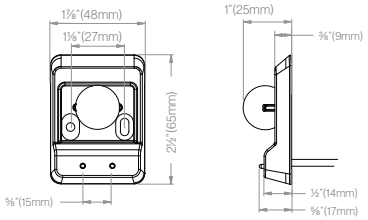
Monitor



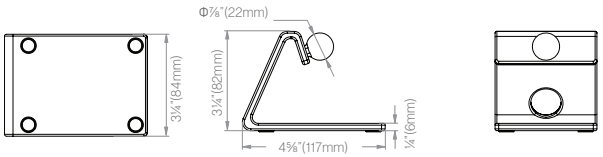
Rear Camera with Marker Light



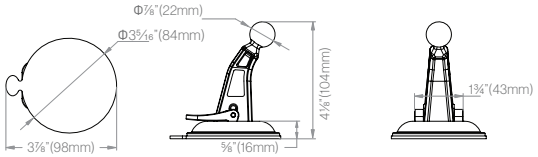
Interior Wall Mount (Sold Separately)



Interior Table Stand



Windshield Mount



Part Number	Product
FOS07TASR	

Specifications

Camera

Night Vision Distance	<16ft (5m)
CMOS Size	⅓"
Optical Lens	F2.0
IR Cut Filter	850nm Automatic
View Angle/Degree	120°
Working Current (IR ON)	<400mA@12V
Working Current (IR OFF)	<250mA@12V
Camera Pixel	720 x 480
Waterproof	IP65

Monitor

LCD Backlight ON	<500mA@12V
LCD Backlight OFF	<300mA@12V
LCD Size	7"
LCD Resolution at 1View	720 x 480
LCD Brightness	170 cd/m²
LCD Contrast	300:1
LCD Viewing Angle	L/R80, U60, D70
LCD Aspect Ratio	16:9
Channel Bandwidth	20MHz

Camera/Monitor

Supply Voltage	DC8 to 30V
Wireless Frequency	2.4GHz
Wireless Range	<492.13ft (150m) (open area)
Emitting Power	18+/-2 dBm
Transmitting Speed	6 Mbps (single)
RF Modulation	OFDM
Receiving Sensitivity	-88 +/-3dBm
Decompression Form	H.264
Delaying Time	<250ms
Type Approval	FCC Part 15

Dimensions/Weight

Individual Packaging Dimensions (W x H x D)	9⅝ x 9¾ x 3¾" (243 x 248 x 96mm)
Net weight (lbs/kgs)	2.2/1.0
Gross weight (lbs/kgs)	3.1/1.4

Master Carton

Quantity per Master Carton	4
Master Carton Dimensions (W x H x D)	10⅜ x 20 x 8⅜" (265 x 507 x 214mm)
Master Carton Gross Weight (lbs/kg)	12.1/5.5

FOS07TASR-V1.6

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