

# Technical Specifications Rear Vision Camera System

- Provides a programmable multi-view monitor to increase safety.
- Allows a driver to monitor events in difficult to see areas in and around the vehicle in real time.



Rear Vision Camera



LCD Monitor

## Specifications

Rear Vision Camera	
Resolution	420 TV lines
Image Sensor	1/3" CCD w/IR LED
Minimum illumination	0.02 lux, F1.2
Lens	2.9 mm
Water Resistance	IP68
View Angle	120°
Operating Temperature	14 to 122°F (-10 to 50°C)
Optional	66' (20 m) extension cable
Optional	Audio function "CH-611CR18A"

LCD Monitor	
Type	Color LCD TV monitor
Size (W x H)	6.06 x 3.42" (154 x 87 mm), 7" diagonal
Element TFT LCD	0.02 lux, F1.2
Format (W x H)	480 x 234 pixels
Back Light	Cold Cathode Fluorescent Lamp
Power Supply	Car Battery (12 VDC)
Power Consumption	12 VDC, 9 W
Connection Terminals	VGA in jack (YW)/ Audio1 in jack (RD)/ AV input jack (35φ)/ Ear Out jack (35φ)/ DC 12V in wire (RD)/ Ground wire (BK)/Touch Panel in jack (USB)
Operating Temperature	32 to 122°F (0 to 50°C)
Storage Temperature	-4 to 140°F (-20 to 60°C)
Dimensions (H x W x D)	4.65 x 7.17 x 1.02" (118 x 182 x 26 mm)
Weight	0.84 lbs (0.38 kg)
Optional	Sun-cover
Optional	Wide power from 12 to 24 V
Optional	Reverse function