



CAMERA SYSTEMS



Camera
Only





EC7004-SK Gemineye™ 7.0" LCD Color Reversing Sensor System

ECCO camera / sensor systems take driver warning to the next level, integrating an ultrasonic obstacle detection system that adds passive protection in addition to warning lights, back-up alarms and standard camera systems. While standard systems only alert danger if the driver is using the monitor, an integrated sensor system will alert the driver audibly and visually before a collision is imminent, immediately directing attention to the camera system monitor and danger zone at the rear of the vehicle.



FEATURES & BENEFITS

- Widescreen monitor
- Integrated ultrasonic proximity sensors
- CMOS 11 LED infrared camera
- Three camera expandable

COMPONENTS

-  EC7003-M
-  EC2014-C
-  ECTC20-4 (20m/65')
-  EC1004-SK (4 sensors/speaker)

EXPANSION OPTIONS

-  Any current ECCO camera
-  ECTC5-4 (5m/16'), ECTC10-4 (10m/32'), ECTC20-4 (20m/65')



EC7003-M

approvals	FCC, CE, R10, RoHS, RCM
internal controller	Yes
color	Yes
voltage	12-24
power consumption (W)	6
audio	Yes
day / night light sensor	Yes
dimensions	8.4" x 6" x 2.8"
weight	3.3 lbs
temperature (F°)	-4 to +158
screen size	7.0"
mirror image	Yes
remote control	Yes
sunshade	Yes
max cameras	3
4 pin camera connection	Yes



EC2014-C

approvals	FCC, CE, R10, RoHS RCM, IP69K
color	Yes
power consumption (W)	3
microphone	Yes
day / night light sensor	Yes
dimensions	2.87" x 2.99" x 2.60"
weight	0.74 lbs
temperature (F°)	-22 to +158
lens angle	120°
lens size	1/3"
infrared LEDs	11
mechanical vibration	10G
4 pin camera connection	Yes (threaded connection)



ECTC20-4
20m/65' (4 pin)



EC1004-SK
Reversing sensor system