



7 inch Commercial Monitor and Camera System

CCS703



Product Description

The CCS703 is a commercial-grade 7 inch monitor and camera system designed to improve rear visibility, reversing safety and driver awareness for trucks, buses, vans, trailers, caravans, machinery and fleet vehicles. It combines a high-resolution LCD monitor, Sony CCD camera, IR night vision and a wide operating voltage range in a complete plug-and-play package.

Key Features

- High resolution 7 inch LCD monitor
- Expandable 3 channel camera input
- Heavy duty U-shape mounting bracket
- Sony CCD image sensor
- IR night vision capability
- Remote control included
- Mirror and normal image switching
- Programmable parking guidelines
- Built-in microphone and audio capability
- Wide voltage input: DC 10V - 32V
- Waterproof camera: IP69K
- Complete plug and play solution
- Two year warranty



Technical Specifications

CCS703

Monitor Specifications

Model	LCD703
Housing Colour	Black
Display Size	7 inch
Type of Display	TFT
Camera Inputs	3 AV input
Standard (PAL/NTSC)	Yes
Auto Detect	Yes
Video Output	CVBS signal
Resolution	800 x RGB x 480
Brightness	500cd/m2
Guidelines	Yes
Mirror Function (V/H)	Yes
Picture Adjustable	Yes
Loudspeaker	Yes
Menu Languages	English, Simplified Chinese
Remote Control	Yes
Operating Voltage	DC 10-32V
Current Consumption	5W
Cable Length at Monitor	30cm
Operating Temperature	-20°C to +70°C
Storage Temperature	-30°C to +80°C
Housing Material	ABS
Trigger	3
Bracket	U bracket
Sunshade	Removable

Camera Specifications

Model	CAM155
Housing Colour	Black
Image Sensor	SONY
Type	CCD
Resolution	700TVL
Viewing Angle	D/150°
Standard (PAL/NTSC)	NTSC
IR Illumination	Yes
Light Sensitivity	AUTO
Backlight Compensation	AUTO
White Balance	AUTO
Mirror Function	Mirror
Operating Voltage	12V
Cable Length at Camera	30cm
Operating Temperature	-20°C to +70°C
Storage Temperature	-30°C to +80°C
Protection Class	IP69K
Audio	Yes
Mechanical Vibration	4G
Housing Material	Aluminium alloy