

Car Rear Vision system (black/white)

CH-563BR 5.6" LCD Car Rear Vision system (1/3" B/W CCD)

CH-683BR 6.8" LCD Car Rear Vision system (1/3" B/W CCD)



CH-563BR

CH-683BR

Features

- ☐ All function controls by OSD(LCD).
- ☐ Automatic Mirror, Display in Rear gear
- ☐ Heat-resistance glass and water resistance and discreet appearance for submergible applications.
- ☐ With AUDIO Input(Optional)
- ☐ Wide Rang Power Input:12V~30VDC

CCD

SPECIFICATIONS

CH-563BR

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Image	1/3" B/W	
Picture	NTSC:510 x 492(HxV) , PAL500 x 582(HxV)	
Sensitivity	0.1Lux F2.0	
Resolution	420 TV Lines	
Lens	3.6mm F2.0	

LCD

SPECIFICATIONS

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LCD Size	5.6 TFT Panel, R.G.B Stripe	6.8 TFT Panel, R.G.B Stripe
LCD Display	960(H) x 234(V)	1152(H) x 234(V)
LCD Total Pixels	224640	268568
LCD TV System	NTSC/PAL Auto Selection	

Brightness	350 cd/m ²	300 cd/m ²
View Angle	L/R:±45° U/D:10°/30°	
Video Input Signal	2CH 1.0Vp-p Composite	
Audio Input Signal	2CH 30mVp-p~100mVp-p	
A/V Input Terminal	Mini Din Cable	
Power/Cable	DC12V/750mA±10%/20M Single Cable(Mini-Din)	
Operation/Storage Temp.	0°C~60°C /-25°C~80°C	
Dimension(WxLxH)	160 x 133 x 37.5(mm)	172 x 143 x 36(mm)
Weight	490 x 300 x 95/1pcs, 3.5kg(0.49') , 510 x 310 x 500/5pcs, 14/15kg(2.79')	
Accessories	20M Min Din Cable, Bracket	

