

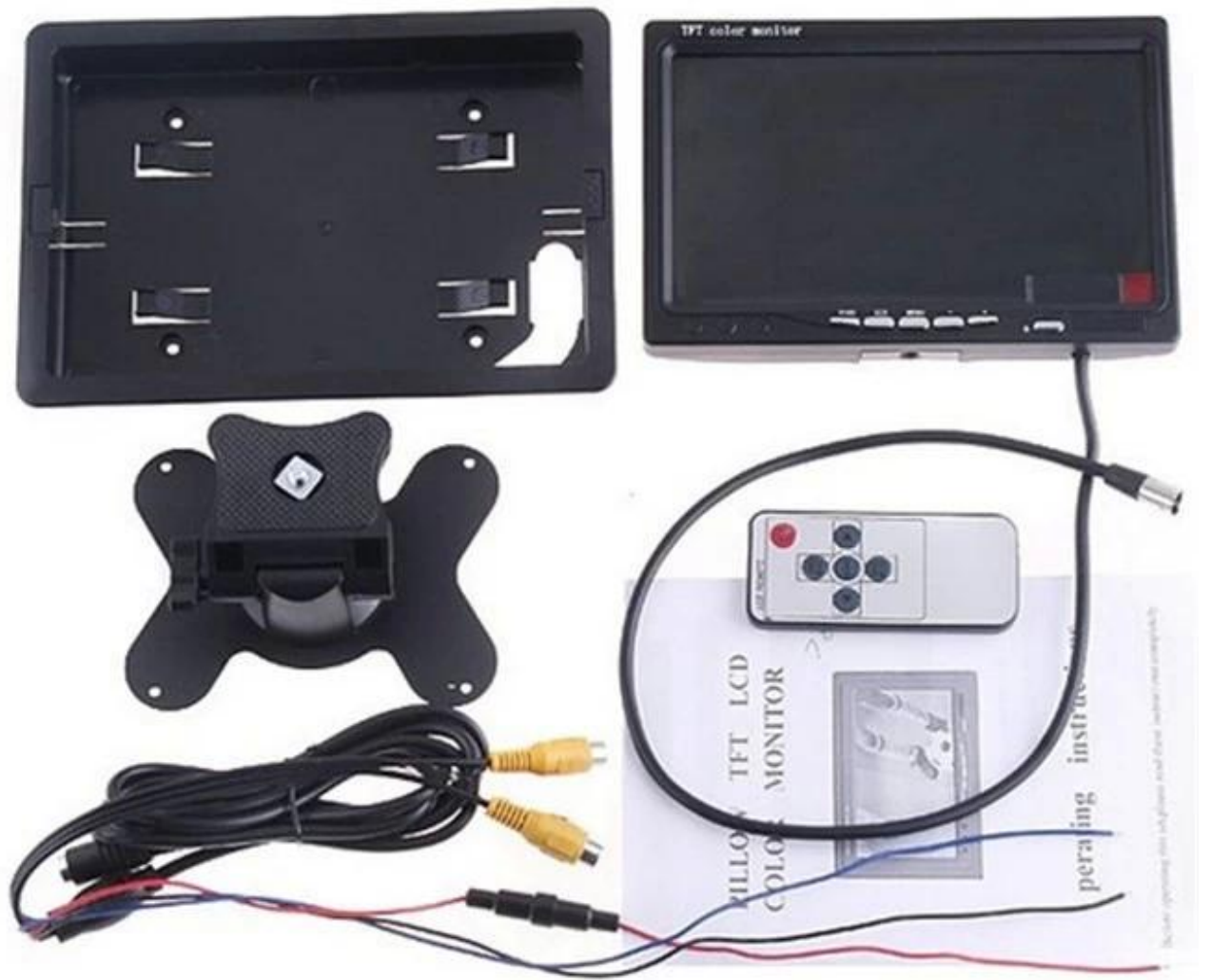
1080P hd monitor screen for vehicle security with mobile dvr

LCD Car Monitor's Character:

1. Display: 7inch TFT LCD panel, 16:9
2. Resolution: 234 x 480pixels
3. Power supply: DC 12V ,Power consumption:≤7W
4. Multi-purpose LCD monitor for VCD/DVD/TV/GPS
5. Blue screen appears with the disappearance of video signal
6. Connecting wire can go through the tube in car seat
7. Using high quality cable and high brightness backlight to improve clearness and last long
8. Color available: Black

LCD Car Monitor's Pictures:





LCD Car Monitor's Parameter:

- 7inch lcd monitor with BNC input,220V Adapter
- 7 inch TFT LCD monitor
- Resolution:480*RGB*234
- Display Mode: 16:9
- Brightness:300cd/m2
- System:NTSC/PAL
- video:two way video input (BNC connector)
- audio:1 audio input
- Analog LCD panel OSD menu language:English/Chinese
- Rear watching:image can be changed left and right,up and down
- Power supply: DC12V
- Comes with 220V-12V adapter
- Power Consumption: 7W
- Operation temperature: -20~ 80 degree Celsius
- Operating Humidity: 20% ~ 85%

Full function remote control ,Blue screen when no signal
With Stand alone bracket ,Headrest mount frame





7Inch LCD Car Monitor's Certification:



7Inch LCD Car Monitor For Vehicle's Shipping Item:

1. FedEx/DHL/UPS/TNT for samples, Door-to-Door;
2. Delivery Time: 3-7 days for samples; negotiation for batch goods.

Payment Terms:

1. Payment: T/T, Western Union, PayPal; 30% deposits; 70% balance before delivery.
2. MOQ: 1pcs
3. Warranty : 1years
4. Package Informations: 1 pcs per box, brand packing, natural packing and customized packing

Why Choosing Us?

1. We are Alibaba Assessed 3 years Gold Supplier.
2. We are a factory manufacturing, best production capability, best quality control, Best Service.
3. Inspected by the Inspection Institution of Bureau Veritas Certification.
4. 100% QC inspection Before Shipment.
5. CE/RoHS/FCC listed, competitive price.



EXCELLENT SUPPORT



What is our expectation

Being your helpful and long term partner meeting your requirement.