

# USER'S MANUAL

## 7" DPF Rearview Monitor

### I.Appearance Function



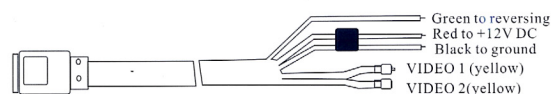
- |                |                  |
|----------------|------------------|
| 1.power switch | 5.Simulation -   |
| 2.V1/V2/DPF    | 6.Remote window  |
| 3.Simulation - | 7.SD/MMC/MS Card |
| 4.Menu         | 8.USB interfaces |

#### Composite key function ---form

Number	AV1/AV2 state	DPF state
2	AV1/AV2 DPFswitch	USB/SD conversion(Long presses)
3	Simulation volume-	choose turn down
5	menu	Enter/back( long presses)
6	Simulation volume+	choose turn right

Above did not specify " long presses " signs are normal operation

### II.Method of line



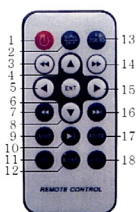
Connect to Interface

Please read this Manual thoroughly before using product and keep it well for future reference

### III. Main parameter and function

- \*Screen size:7" (16:9)
- \*Resolution:480(w)\*RGB\*234(h)
- \*System:PAL/NTSC(Auto)
- \*Power:DC12V
- \*Power consumption:6W
- \*Video:dual video input,it automatically appears on blue screen when there is no video signal
- \*DPF state read SD/MMC/MS Card or USB  
( support format include:MPEG1/2/4,MP3,WMA,JPEG, BMP,GIP,TIFF)
- \*FM launch:menu enter into FM,send should send the video signal out to different Frequency(87.288.7MHz)
- \*Operation style : remote control and keystroke

### IV.Remote



- |                    |                               |
|--------------------|-------------------------------|
| 1 Power switch     | 10 Player/Pause               |
| 2 V1/V2/DPF switch | 11 Volume-/Simulation volume- |
| 3 Fast reverse     | 12 Menu                       |
| 4 Up               | 13 USB/SD switch              |
| 5 Left             | 14 Fast forward               |
| 6 Enter            | 15 Right                      |
| 7 Last one         | 16 next one                   |
| 8 Down             | 17 Mute                       |
| 9 Back             | 18 Volume+/Simulation+        |

### V: PDF operating instruction



1. Change to PDF status by pressing V1/V2 button, PDF menu window as above picture shows, there are 6 Icons . On the top left corner shows current selected I-con, on the top right corner shows the names of connecting storage equipment, below is operating indication.
  - 2.Press direction button on remote control or simulation +/- button on machine panel to choose your icon, and enter in by pressing ( ENT ) buttonon remote control or ( M ) button on machine panel
  - 3.Enter submenu to choose your favorite program by pressing direction button on remote control or simulation +/- button on machine panel. And enter play machine by pressing ( ENT ) button on remote control or ( M ) button on machine panel
  - 4.You can choose various function button on play window by pressing direction button on remote control or simulation +/-button on machine panel , when it's playing picture , audio or video . ( you have to keep pushing V1/V2change butt on for a white to make function buttons show up, when it's playing picture or video ),you can active the function button by pressing ( ENT )button on remote control or ( M ) button on machine panel.
  - 5.After entering player , pressing exit button on remote control or keep pressing ( M )button on machine panel to exit player. Continue last operation or back to last menu, go directly to the main window.
- \* Our products is a kind of built in speaker, another kind is to radio equipment by FMAudio transmitter. We have adjusted the FM transmitter frequency to 87.5 MHz before ship it out . if you want to change frequency, go to the menu and adjust it .
- \* Our products can support many kinds of pictures and audio video format, but for some video which can not play , you can change the format before play it . Relevant for-mat changing tool you can download

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