$\fill$ supportSVCD / DVCD $\fill$ / DVD / VCD / CD / CD-R / CD-RW / JPEG / WMA / MP3 / MP4 / DIVX / AAC // MP5
$\square$ voltageDC 9V - 16V Overload4 $\Omega$
□□ □□ output45W × 4
control7db
00 portAudio : 4 000 0 00 00 00 00 00 00 00 00 00 00 0
portAudio : 2
$\square\square$ FeaturesVideo $\square\square$ $\square\square$ : 1.0 VP-P (75 $\Omega$ $\square\square\square$ )
$[\square]$ feafures : $20$ Hz $[\square]$ - $20$ KHz $[\square]$ ( $1$ dB)
□□ -10 °C + 60 °C
Humidity15-75 % (DD DD DD)
VCD / CD□ □
□□□ systemAuto / NTSC / PAL
S / N (
Resolution55dB  [[[] response20Hz-20KHz[]
□□ response20112-20K112□ □□ range80dB
Distortaion0.4□ %
DVD PART
SystemAuto / NTSC / PAL
S / N (
Resolution60dB
□□□ response20Hz-20KHz□ □□ range80dB
Distortaion 0.4 \( \) \( \)
EM DADT
FM PART
sensitivity22dB
sensitivity9dB [[[
S / N (
Resolution32dB
response form: Tokkiz
FART
sensitivity35dB [][]
sensitivity28dB
S / N (
□□ frequency450MHz □□□ response40Hz - 2.3KHz

Plarform: A4 ARM11 RADIO TUNNER: SI 4745 MCU: SIRF AT840

 $ROM:512M \sqcap RAM:128M$ 

 $\square\square$ :

- 2) [ DVD, VCD, CD, CD-R, CD-RW, MP3, DIVX, MP3, MP4, MP5 (RM, RMVB \* 720P (1280)), SVCD,

DVD-9, AVI [] JPEG, BMP, PNG, TIFF, JIF

- 4) [ AM / FM [ ] , 6-CD [ ] [ ] [ ] RDS
- 6) CMMB, DVB-T, ISDB-T, ATSC (
- 7) 00 0 (DVD 00, 000 0 TV0 0000 00)
- 9) BUIT  $_{0}$   $_{0}$
- 12) 00 0 000 00 00 000
- 13) TOMTOM, IGO8, Route66 [[[[[]]] [[[[]]]].