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1 : 8GB DDR3

ROM: 8G EMMC

SD: SD 32G

VIDEO: RMVB MKV MOV WMV AVI MPG TS 1080 P H.264

□□□□ **almost** □□□

AUDIO: MP3 WMA WAV OGG FLAC

GPS MODULE: ☐ ☐ ☐ GPS

7.1 : 7.1

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Mstar786. 1 : 1GB DDR3. ROM: 8G EMMC

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Figure 7.1: (1 HD) SUNPLUS 8202TQ

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□□□ (2 DVD□ VCD□ CD□ CD-R□ CD-RW□ MP3□ DIVX□ MP3□ MP4□ MP5 (RM□ RMVB (1280 * 720P)□ SVCD□ DVD-9□ AVI□ JPEG□ BMP□ PNG□ TIFF □ JIF□ PIP□ OBDII□ TMPS.

3) 00000000 00 00000000: V2.0 0000 A2DP (.00000000 00000000 000000 0(00000000 00000000 00000000

[illegible]

(4 AM / FM 6 -CD RDS

□ □□□□□ □□□ (5BT □□□□□□ □□□□)

6) DVB-T ISDB-T ATSC ((□□□□□□□□

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3 000000 000000 00 000000 00 0000 000 000000 (8G.000000 000 0000

9) Buit 4 x45W 100000 100000 1000000 100000 :100000 10000 1000 1000000 BBE 1000000 1000000

[illegible]
$$\frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds = \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} g(s) ds + \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} h(s) ds \quad (10)$$
[illegible]

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$$\begin{pmatrix} \alpha_1 & \alpha_2 & \alpha_3 & \alpha_4 & \alpha_5 & \alpha_6 & \alpha_7 & \alpha_8 & \alpha_9 & \alpha_{10} & \alpha_{11} & \alpha_{12} & \alpha_{13} & \alpha_{14} & \alpha_{15} & \alpha_{16} & \alpha_{17} & \alpha_{18} & \alpha_{19} & \alpha_{20} & \alpha_{21} & \alpha_{22} & \alpha_{23} & \alpha_{24} & \alpha_{25} & \alpha_{26} & \alpha_{27} & \alpha_{28} & \alpha_{29} & \alpha_{30} & \alpha_{31} & \alpha_{32} & \alpha_{33} & \alpha_{34} & \alpha_{35} & \alpha_{36} & \alpha_{37} & \alpha_{38} & \alpha_{39} & \alpha_{40} & \alpha_{41} & \alpha_{42} & \alpha_{43} & \alpha_{44} & \alpha_{45} & \alpha_{46} & \alpha_{47} & \alpha_{48} & \alpha_{49} & \alpha_{50} & \alpha_{51} & \alpha_{52} & \alpha_{53} & \alpha_{54} & \alpha_{55} & \alpha_{56} & \alpha_{57} & \alpha_{58} & \alpha_{59} & \alpha_{60} & \alpha_{61} & \alpha_{62} & \alpha_{63} & \alpha_{64} & \alpha_{65} & \alpha_{66} & \alpha_{67} & \alpha_{68} & \alpha_{69} & \alpha_{70} & \alpha_{71} & \alpha_{72} & \alpha_{73} & \alpha_{74} & \alpha_{75} & \alpha_{76} & \alpha_{77} & \alpha_{78} & \alpha_{79} & \alpha_{80} & \alpha_{81} & \alpha_{82} & \alpha_{83} & \alpha_{84} & \alpha_{85} & \alpha_{86} & \alpha_{87} & \alpha_{88} & \alpha_{89} & \alpha_{90} & \alpha_{91} & \alpha_{92} & \alpha_{93} & \alpha_{94} & \alpha_{95} & \alpha_{96} & \alpha_{97} & \alpha_{98} & \alpha_{99} & \alpha_{100} \end{pmatrix} (12)$$

(13 TOMTOM IGO8 ROUTE66 .)

$$\frac{d}{dt} \left(\int_{\Omega} \rho \phi^2 dx + \int_{\Gamma} \sigma \phi^2 ds \right) = - \int_{\Omega} \rho \phi \Delta \phi dx - \int_{\Gamma} \sigma \phi \Delta \phi ds : \text{ (14)}$$
[illegible]

DVD