



PortableView

**Atlas III Very Thin 3.5Inch with Bluetooth
PND Function Description**



- Centrality Atlas III 396MHz or 372MHz
- Very Thin Design: (L)97.5mmX(H)79mmX(W)16.5mm
- Bluetooth: Hands-free calling with most bluetooth enabled phone
- 3.5Inch 65K Color TFT • Support TMC(Optional)



PortableView

Atlas III Very Thin 3.5Inch with Bluetooth PND Function Description

- 3.5 inch 65K Color TFT display(320X240 Pixels)touch panel
 - CPU:**Centrality Atlas III 396MHz or 372MHz**,High Speed ARM926J
- Operating system Microsoft Wince 5.0 Core Version
- Memory 64M SDRAM and NAND flash(64M/128M/256M/512M/1G/2G Byte Options) Built-in.
 - High-Sensitivity GPS Engine:**
 - Enhanced Time to First(TTFF)Hardware
 - Indoor Tracking(-157dBm)
 - Battery:850mAH to 950mAh Li-ion battery(3~3.5 hours operation)
 - I/O input method stylus pen/software keyboard
 - Expansion slot:SD/MMC slot
 - High Speed USB 2.0
 - Host start<=9sec
 - Warm start<=38sec
 - Cold start<=43sec
 - Satellite reacquisition time accuracy:100ms
 - Position accuracy:up to 3m possible
 - **Multimedia:MP3/WMA music player,photo view and movie player(MP4) for multi formats**
 - Bluetooth:Hands-free calling with most bluetooth enabled phones**
 - TMC(optional)**
 - Crystal-Clear 3-D and 2-D Graphics
 - Channel:up to 16
 - Very Thin Design→Dimension:(L)97.5mmX(H)79mmX(W)16.5mm**
 - Working temperature:-0°~60°
 - Storage temperature:-20°~80°
 - Time mark:output 1pulse/sec,aligned with GPS



PortableView

Atlas III Very Thin 4.3Inch with Bluetooth PND Function Description



- Centrality Atlas III 396MHz or 372MHz
- Very Thin Design: (L)120mmX(H)79mmX(W)17mm
- Bluetooth: Hands-free calling with most bluetooth enabled phone
- 4.3Inch Color TFT Ration 16:9 • Support TMC(Optional)



PortableView

Atlas III Very Thin 4.3Inch with Bluetooth PND Function Description

- 4.3 inch Color TFT display(480X272 Pixels)touch panel,Ration 16:9
 - CPU:**Centrality Atlas III 396MHz or 372MHz**,High Speed ARM926J
- Operating system Microsoft Wince 5.0 Core Version
- Memory 64M SDRAM and NAND flash(64M/128M/256M/512M/1G/2G Byte Options) Built-in.
 - High-Sensitivity GPS Engine:**
 - Enhanced Time to First(TTFF)Hardware
 - Indoor Tracking(-157dBm)
 - Battery:1200mAH to 1400mAh Li-ion battery(3~3.5 hours operation)
 - I/O input method stylus pen/software keyboard
 - Expansion slot:SD/MMC slot
 - High Speed USB 2.0
 - Host start<=9sec
 - Warm start<=38sec
 - Cold start<=43sec
 - Satellite reacquisition time accuracy:100ms
 - Position accuracy:up to 3m possible
 - **Multimedia:MP3/WMA music player,photo view and movie player(MP4) for multi formats**
 - Bluetooth:Hands-free calling with most bluetooth enabled phones**
 - TMC(optional)**
 - Crystal-Clear 3-D and 2-D Graphics
 - Channel:up to 16
 - Very Thin Design→Dimension:(L)120mmX(H)79mmX(W)17mm**
 - Working temperature:-0°~60°
 - Storage temperature:-20°~70°
 - Time mark:output 1pulse/sec,aligned with GPS