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Audio:

Built in Stereo Speakers

Built in Mono Speaker

Built in Microphone

Powered by Media Engine Chip's embedded Virtual Mobile Engine (VME)

Multichannel Audio

3D Sound

Synthesizer, Effector and Equalizer

ATRAC3 plus, AAC, WMA and MP3 support.

WMA support requires activation by accepting an end user licence agreement

UMD (Universal Media Disc):

60 mm Disc Diameter

660 nm Laser Diode

Dual-Layer Storage Capacity of up to 1.8 GB

Transfer Rate of up to 11 Mbit/s (1.375 MB/s)

Read-Only

Shock-Resistant

Secure ROM by AES RSA Crypto System

Unique Disc IDs

Distribute System Software Updates

Power:

5 V DC @ 2000 mA from AC Adapter

3.7 V Li-Ion Battery

Removable 1800 mAh

2200 mAh (Endurance)