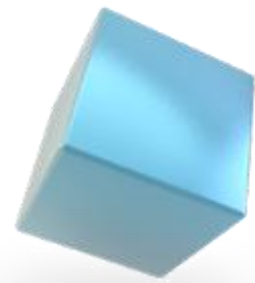


DISE

HARDWARE TEST CERTIFICATE



Shuttle XS35GT

CPU: Intel Dual-Core Atom processor D510 1.66GHz

GPU: NVidia ION, 1242 MB (767 MB shared)

Graphics driver: NVidia 8.17.12.5730 (2010-05-27)

RAM: 2 GB

OS: Windows 7 Professional 32-bit

Software: DISE Replay 2010, DISE Parser



Dise Tests	CPU Usage	Render FPS	Approved
Simple DISE Movie (720p)	14%	60	✓
Medium DISE Movie (720p)	21%	38	✗
Heavy DISE Movie (720p)	13%	36	✗
WMV Video 720p, 30 fps	25%	60	✓
H.264 Video 720p, 30 fps	37%	60	✓
WMV Video 1080p, 30 fps	37%	60	✓
Flash Animation (720p)	42%	60	✓
Image Animation PNG, 300 frames, 30 fps	1%	60	✓
RSS News Ticker	3%	60	✓
Stability Test			✓

Additional Platform Features

Approved

On-board Temperature Sensor Readout (Core Temp)



Note: When using NoBorders sync, video decoding will use more CPU than mentioned above. Individual test of video formats for NoBorders setup recommended.