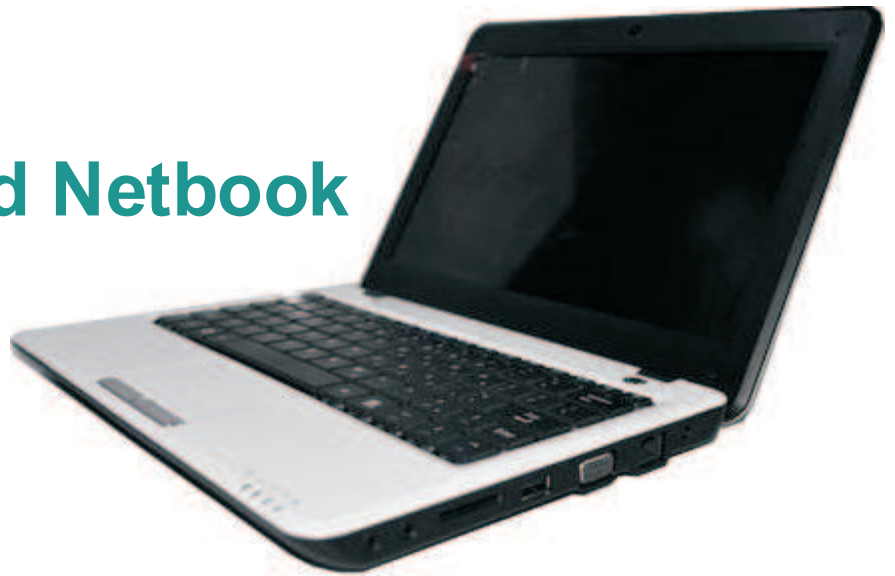


Intelligent Cloud Netbook

UMEC1000A

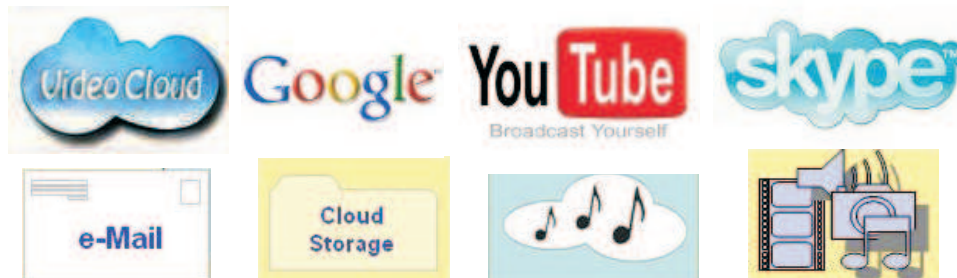


introduction

UMEC Intelligent Cloud Netbook UMEC1000A provides an anytime and anywhere access to applications, information and resources via predefined icons and a user-friendly web browser, without the burden of setting up individual links for targeted cloud resources. Without detail instructions, even the beginners can easily get started to enjoy exploring the cloud world with only a few mouse clicks.

UMEC1000A can directly access platform-independent, hosted applications as a personal portal anytime as long as an Internet connection is available.

The Intelligent Cloud Netbook utilizes a resilient, efficient, standards-based IT infrastructure for almost any traditional desktop application without the risk of running out the computation power and frequent upgrading of devices.



Features

- Employs portal, thin client, messaging and security technologies, delivered through a single, consistent framework.
- Utilizes the common, security-rich, scalable, resilient cloud IT infrastructure.
- Provides users with single-point, consistent access from a user-friendly device, supporting Google chrome and Android.
- Users simply log on over a secure connection through the Internet.
- Provides a dock with predefined icons displayed on the screen for quick access to cloud resources.
- Enjoys using rich categorized cloud resources online, such as: cloud storage, cloud e-Book, cloud mail, cloud game, cloud movie, cloud TV, cloud radio, cloud music, and cloud video.

Specifications

■ Map Cloud Storage as a Local Network Drive

- Map cloud storage as a virtual network drive and works just like a local drive on your computer
- Manage and use cloud storage via Web browser
- Protect your online credentials with profile encryption

■ Upgrade Explorer to a Storage Portal

- Manage and use cloud storage via Web browser
- Open platform supports all major providers
- Drag & drop to transfer files between different storage services
- Backup to multiple storage services for security with ease

■ Backup Pictures, Music, Videos and Much More Online

- Incremental backup to one or more cloud storage services
- Backup based on pre-defined folders or file type
- Backup Google Docs™ to local and/or cloud storage

■ Enjoy Fast File Transfers in No Time

- Manage tasks with a versatile and powerful task manager
- Enjoy enterprise level scalability for large transfers
- Transfer files up to 10x faster with advanced acceleration technology

■ Available Cloud Services for reference

- Cloud Storage Portal: EMC Atmos, Google Docs (docs.google.com), Amazon S3 (s3.amazonaws.com), AT&T Synaptic Storage, Jungle Disk, Microsoft Live SkyDrive
- Cloud Office: Soho office suite, Panda Cloud Office Protection.
- Cloud e-Book: Google's cloud e-book store, www.opendb.net/ebook,
- Cloud Mail: Gmail, iNotes from IBM, Microsoft Windows Live Mail, Microsoft Windows Live Hotmail.

- Cloud Game: PenguinPuppy.com, www.flashgamesvillage.com
- Cloud Movie: www.tvcells.org
- Cloud TV: Mint Online TV, wwity.com
- Cloud Radio: RadioSure, SKY.fm - http://www.sky.fm/
- Cloud Music: Cloud MP3 music store: www.lala.com, Amazon MP3 store, Rhapsody
- Cloud Video: Afreeca, AniBOOM, AtomUploads (part of AtomFilms), Blinkx, Blip.tv, Break.com, Buzznet, Crackle, Dailymotion, EngageMedia, www.snotr.com/cloud/.

Processor type	intel® Atom™ N270 Processor 1.6GHz
Display	10.2 inch TFT wide-screen
Chipset	Mobile™ intel® 945 GSE Express Chipset
Memory	1GB DDR2 533MHz
	(Max 2GBs)
Graphic	Mobile™ Intel® GMA 950
Hard disk	SATA 160GB, 5400 rpm
Network	10/100M Marvell Ethernet Integrated Controller
WiFi	802.11b/g
Build-in camera	Build-in 1.3M pels Webcam
Audio	Realtek High Definition Audio
	Build-in Speaker/Microphone
Media reader	4-in-1 Card Reader, SD/MMC/MS/MS pro
Weight	1.24kg



ISO14001/ISO9001/QS9000 CERTIFIED
 NO.3,27 th RD., Taichung Industrial Park,
 Taichung,408, Taiwan
 TEL : 886-4-2359-0096
 FAX : 886-4-2359-0129
 Http://www.umec.com.tw

