



 Windows MultiPoint Server

THE ULTIMATE  
THIN CLIENT SOLUTION  
WITH AMAZING PERFORMANCE  
ON GREEN TECHNOLOGY REVOLUTION



Compared to traditional PC, Thin Client can benefit enterprise users with higher IT management efficiency, productivity and lower IT cost. ACTPL has a complete Thin Client product line for customers, including single display, multi-display and smart card application, moreover, all kinds of Thin Client are durable, quiet and with low power consumption, allowing enterprise users to reduce Total cost of Ownership effectively, Smart Station Thin Client series are available with Smart Linux, Windows CE and Windows Embedded Standard 2009 OS.

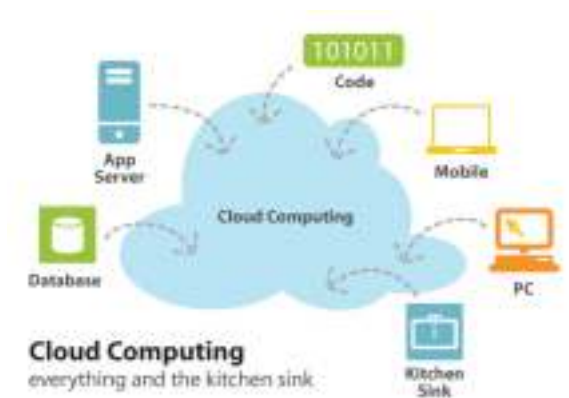
The Smart Station Thin Client is the smallest, most advanced thin client on the market. It combines great performance, stateless operation, low power consumption, remote management and simple device setup and imaging. This small, lightweight, solid state unit can be mounted on the back of monitor, making Smart Station Thin Client ideal for any space-constrained environment.

ACTPL is dedicated to be the professional thin client and embedded computing provider for over 14 years and now we are one of the top independent manufacturer of thin client. With providing design, manufacturing and service support functions for embedded computing; ACTPL is your best embedded solution partner to empower more efficiency and safety for your e-World.

Smart 2550 is a Zero Client, with SOC (System On Chip) architecture, an plug and play Client Machine, supported by Microsoft Multipoint Server WMS 2012 /2013, supports up to Max. 20 nos. of Zero Clients, allowing all users to use Multimedia Applications, Higher end Graphic Applications, and unique Desktop Experience.

Smart 2550 is also can be used with Useful Virtualization solution, where any operating systems from Microsoft Win XP to Win8 and any Linux Operating system can be used from Smart 2550 Zero Client. Other applications like Digital Signage or Video Wall are also available with Useful solution.

Smart 2550 are best suitable for Education, University, and Small Institutes where high graphical application support required.



## Introduction



very low cost



easy to manage



ultra low power consumption



stable & reliable



better performance



fanless design

## Smart Station Thin Client Benefits



### Green

Lower power consumption for energy saving and reduce CO2 for earth saving.

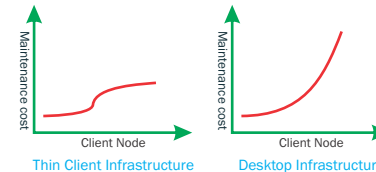
Our products focus on reducing, reusing and recycling materials used in our manufacturing operations.

Our environment compliance effort including ISO 9001:2008 Certification.



### Economy

Lower power cost of ownership (TCO): Save more than 50% off cost than using traditional desktops for energy saving and maintenance cost saving.



Secure



Eco Friendly



Power Saver



Maintenance Free



### Durable

Fanless design for long life span, noise free and higher system reliability. Our thin client components are used industrial level and solid parts for long lifespan.



### Secure

Since the software becomes entirely confined to the servers, thin clients are protected from the use of unauthorized software or the introduction of viruses. Unlike PCs and traditional laptops, thin clients are locked down and offer greater security against theft, damage, malware, spyware and viruses.

# Benefits

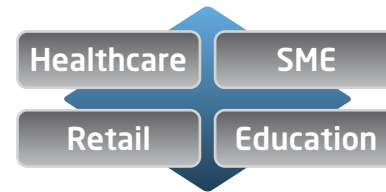
# smart 2550 MultiPoint



# NCTS

## cts Cloud Terminal Solution

### smart Zero Client



**Multiple Choice**

- Turn 1 PC into 20 workstations
- Workstations individually select desktop OS, including Linux, Windows XP or Windows 7

**Fall-over (Useful solution only)**

- In case of single point failed, thin client will be transferred to another host within the LAN automatically

**Light & Flexible**

- 350g, attached to the monitor by VESA
- Ethernet access, unlimited distances, flexible to deploy

**Higher Performance**

- Supports 20 units playing 720p HD video (Useful solution)
- Supports up to 1080p HD video

**Lower TCO**

- 1/4 cost of PC
- Task Centralized servers 3.3 w power consumption

Secure

Eco Friendly

Power Saver

Maintenance Free

Max Display Resolution  
2048x1152  
Video  
VGA-type video output (D-sub 15)  
I/O Ports  
1xVGA, 4xUSB, 1xHeadphone,  
1xMicrophone, 1xDC Input, 1xLock Slot  
Network Host Connection  
10/100/1000Mb Ethernet  
Power Consumption  
Effective Power 3.3 W



home

Introduction

Benefits

Contact

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