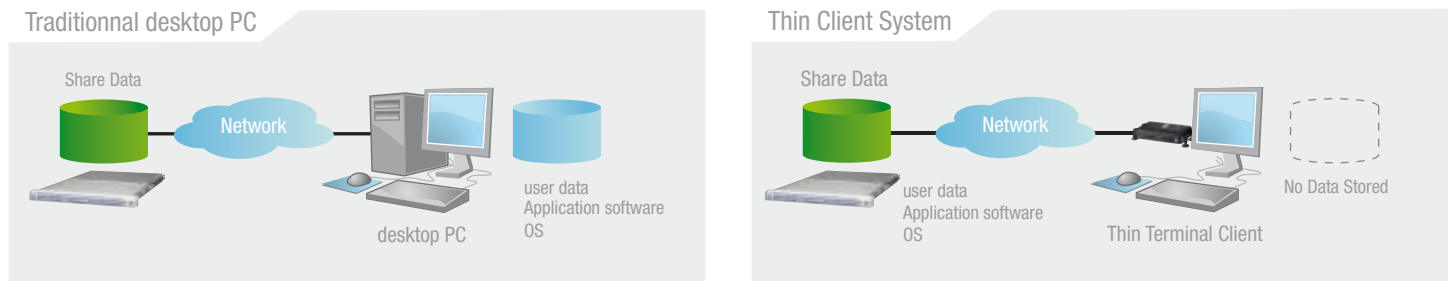


NEC THIN CLIENT TERMINALS

CREATE A HIGHLY PRODUCTIVE WORK ENVIRONMENT WITH NEC'S THIN CLIENT TERMINALS



SECURITY

MAINTENANCE

MOBILITY

As an effective solution thin client systems are rapidly gaining in popularity.

Reduce TCO

Ensure security and reduce TCO (Total Cost of Ownership). Thin client solutions eliminate the need for data storage on client terminals by consolidating data and applications that have traditionally been stored on individual PCs. This enables centralized management of multiple terminals, thus reducing operational costs.

Enhanced data security

All data is securely stored on a server to reduce the risk of data loss by end-users.

Efficient centralized management

Installation of software and patches is performed in batch on the server by a single administrator.

Get connected anywhere

Users can access their own desktop environment from any available client. Work can be continued at alternative locations during pandemics and disasters.

NEC Terminals fit your environment

NEC's suite of thin client terminals helps to create a system that meets your environment-specific requirements. Unlike regular PCs, all terminals have no hard disks installed, thereby providing lower failure rates and maintenance costs. NEC's Thin client systems offer many benefits including the capability to resume operations quickly simply by switching out a faulty terminal.

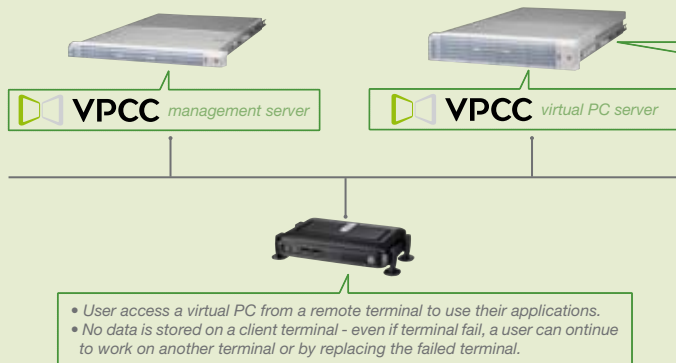
	Multi Functional Palm Sized Terminal Ideal for XP environment	Dual Monitor and Better convenience Ideal for Windows 7 environment
MODEL	US110	US300c
Embedded OS	Windows® CE5.0	Windows® Embedded Standard 2009
CPU	ARM926EJ 400MHZ	VIA Eden 1GHz
Memory	128MB	1GB
Flash memory	128MB	2GB
HDD	-	-
Protocol	RDP5.5 - ICA10.0	RDP7.0 - ICA11.2
Dimensions (WxDxH)	150x94x30.4 mm	77x121x34mm (excluding the stand)
Weight	350G	670g
Power consumption (min./max.)	11W/25W	5W/14W
Power voltage	AC100V-AC240± 10%, 50/60Hz	AC100V-AC240V± 10%, 50/60Hz
Temperature & humidity condition	10~35°C / 20~80% (non-condensing)	10~35°C / 20~80% (non-condensing)
LAN	1000BASE-T/100BASE-TX/10BASE-T	1000BASE-T/100BASE-TX/10BASE-T

THIN CLIENT SYSTEM / Virtual PC Center (VPCC)

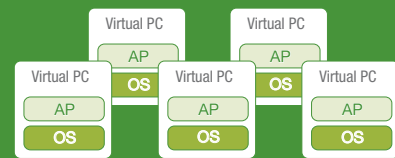
Choosing the right server platform, along with the right terminals, makes a big difference in setting up a thin client environment. NEC proudly offers rack-optimized and blade server systems for businesses which require expandability and load balancing capabilities in anticipation of future expansion of the number of client terminals.

NEC offers the optimum platform its Virtual PC Center solution.

VPCC System Configuration Diagram



- The client PCs are completely virtualized and consolidated on a single virtual PC server.
- The VPCC moves a virtual PC running on a heavily loaded server to a server with excess capacity, optimally allocating overall server resources.



*AP means Application software.

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