

THINCE - Thin Client

THINCE is designed to solve different problems caused by the client computers with distinct characteristics.

With THINCE, the goal is to create a single character, in end-user device space, while eliminating connection related problems and provide reports and insight about usage. This helps to decrease your initial investment cost and also improve operational processes.

With different connectivity options, THINCE allows secure remote connections.This unique feature allows us to reduce connection costs and minimize the time and effort to implement centralized connections. Users can connect from anywhere in the world to their corporate network and access to their virtual desktops.

Traffic flow through the connections created by THINCE is end-to-end encrypted. That allows to protect corporate traffic, with highest industry standart crypto and VPN technologies; and connect the user to their infrastructure by eliminating the need for costly point-to-point connections.

THINCE requires no space in your physical desktop, with its small size and monitor vesa connection. This makes the user experience better and protect the device from workspace hustle. Low energy consumption eliminate continuous fan operation and minimize the device noise. It is even possible to power it up via portable powerbanks.

THINCE provides a wide range of peripheral connectivity options, allowing external devices, USB devices such as, printers, e-signatures, flash drives and wifi and bluetooth compatible devices, to be used with THINCE.

Monitoring and configuration software, collects and consolidates all THINCE devices status, user details, connection and usage informations, and creates current and historical reports. This software can be integrated with VDI management and is capable to update THINCE virtual desktop version and exchange informations with VDI side, eliminating the need for on-site upgrades.

Operating system running under the hood, is Debian based free OS, that removes all OS related CAPEX costs and operational expenses.

New devices added into the infrastructure, must be integrated without any problem and with minimal cost.THINCE is a solution that supports ICA based virtual desktops and guarantees flawless integration. This allows smooth operations, without any infrastructure changes, as easy as installing an application into any desktop computers. With THINCE supporting all type of VPN technologies, it is possible to securely integrate with any firewall vendor product.

Connection	LTE			Ethernet		PoE	
SKU	ANW-THC-LA	ANW-THC-LB	ANW-THC-LD	ANW-THC-EA	ANW-THC-EB	ANW-THC-PA	ANW-THC-PB
Technical Features							
CPU	1.2 Ghz. Broadcom BCM2837 ARM	1.4 Ghz. Broadcom BCM2837B0	1.5 Ghz. Broadcom BCM2711	1.2 Ghz. Broadcom BCM2837 ARM	1.4 Ghz. Broadcom BCM2837B0	1.2 Ghz. Broadcom BCM2837 ARM	1.4 Ghz. Broadcom BCM2837B0
Memory	1 GB	1 GB	2 GB	1 GB	1 GB	1 GB	1 GB
Storage	16 GB	16 GB	16 GB	16 GB	16 GB	16 GB	16 GB
Video/Voice							
HDMI	1 x HDMI	1 x HDMI	2 x Micro HDMI	1 x HDMI	1 x HDMI	1 x HDMI	1 x HDMI
Composite Video	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.5mm Audio	Yes	Yes	Yes	Yes	Yes	Yes	Yes
H.265 Encoding	-	-	Yes	-	-	-	-
I/O Ports							
USB	3 x USB 2.0	3 x USB 2.0	2 x USB 3.0 1 x USB 2.0	4 x USB 2.0	4 x USB 2.0	4 x USB 2.0	4 x USB 2.0
Network Connectivity							
Ethernet	10/100M Eth	10/100M Eth 1Gb USB Ethernet Desteği	10/100/1000 Eth	10/100M Eth	10/100M Eth 1Gb USB Ethernet Support	10/100M Eth	10/100M Eth 1Gb USB Ethernet Support
Mobile	3G/4G/LTE	3G/4G/LTE	3G/4G/LTE	-	-	-	-
Bluetooth	4.1	4.2	5	4.1	4.2	4.1	4.2
WiFİ	802.11.b/g/n	802.11.b/g/n/ac	802.11.b/g/n/ac	802.11.b/g/n	802.11.b/g/n/ac	802.11.b/g/n	802.11.b/g/n/ac
Applications							
OS	Debian Linux	Debian Linux	Debian Linux	Debian Linux	Debian Linux	Debian Linux	Debian Linux
ICA Support	Yes	Yes	Yes	Yes	Yes	Yes	Yes
VPN	OpenVPN, IPSec, L2TP, PPTP	OpenVPN, IPSec, L2TP, PPTP	OpenVPN, IPSec, L2TP, PPTP	OpenVPN, IPSec, L2TP, PPTP	OpenVPN, IPSec, L2TP, PPTP	OpenVPN, IPSec, L2TP, PPTP	OpenVPN, IPSec, L2TP, PPTP
Physical Features							
Dimensions	71mm x 104mm x 34mm	71mm x 104mm x 34mm	71mm x 104mm x 34mm	71mm x 104mm x 34mm	71mm x 104mm x 34mm	71mm x 104mm x 34mm	71mm x 104mm x 34mm
Weight	120g.	120g.	120g.	98g.	98g.	110g.	110g.

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