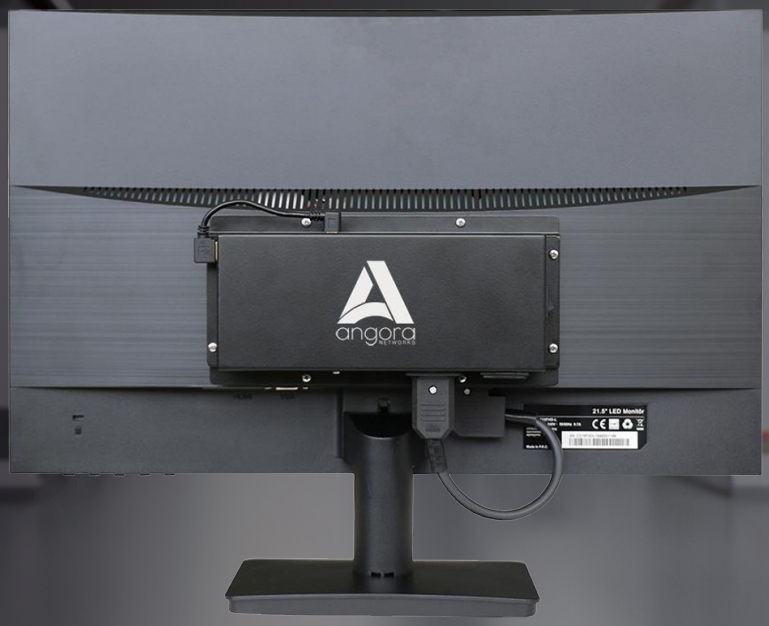
angora
NETWORKS



THINCE Thin-Client

High Security infrastructure, easy deployment, easy management and reduced management costs

Tailored Solutions
Global Technology

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www.angoranetworks.com
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THINCE Thin-Client



ThinCE is designed to produce solutions to many problems created by computers with different characters used as clients in virtual desktop infrastructures.

While aiming to deduplicate end-user devices with ThinCE, device-related connection problems are eliminated and usage tracking and reporting are ensured. Thus, both your initial investment cost will decrease and your operational processes will improve.

ThinCE allows remote connection to the network with the different connection options it provides. Thanks to this unique feature, which is not found in similar products, it is possible to avoid expensive connection fees and to minimize the labor and time required to operationally establish a central connection.

With the remote access opportunities it provides anywhere in the world, users can connect to their own networks with ThinCE and bring the remote desktop service to their screens.

OS	Features	Monitoring System
• Debian Linux • Citrix VDI Integration • Integration with Citrix Receiver • Login with a single username and password • Current user experience • Windows, Linux, Pardus desktop environments	• GSM/LTE/Ethernet • Integration (Printer, E-Signature, Video and Audio, Mobile APN, Health Devic-es integration) • VPN Integration with all firewalls • Support for high-security encryption algorithms	• Monitoring and Reporting Platform • Automatic Version Updates • Add/remove remote functions • Detailed usage reports • Integration with external manage-ment systems • Error reporting and Alarm interface

EASY MANAGEMENT, OPERATIONAL SAVINGS

All thin-clients in your infrastructure can be managed with an easy and simple interface with ThinCE VDI management software. It allows you to save on both hardware and management costs.

SEAMLESS CONNECTION

With ThinCE VDI, you can connect to the GSM module as well as wired and wireless connections.

Model	Definition
ANW-THC-1000 Series	ARM İnce İstemci, 4xUSB,1xHDMI,1xGbps PoE, LTE, 5G, AsOS
ANW-THC-2000 Series	ARM İnce İstemci, 6xUSB,2xHDMI, 1xGbps PoE, LTE, 5G, AsOS
ANW-THC-3000 Series	Intel İnce İstemci, 4xUSB, 1xHDMI, 2xGbps, LTE, 5G, AsOS

Thince Datasheet