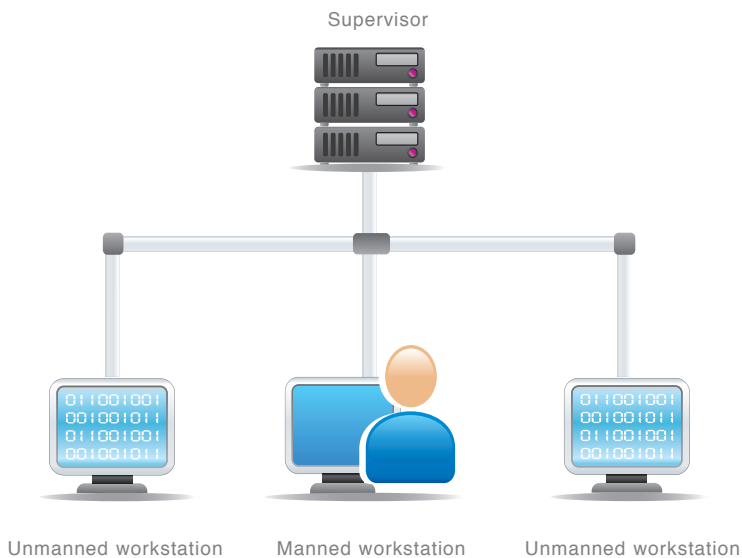# Κργρτο500 and networks

The most typical network topologies
utilizing Krypto500

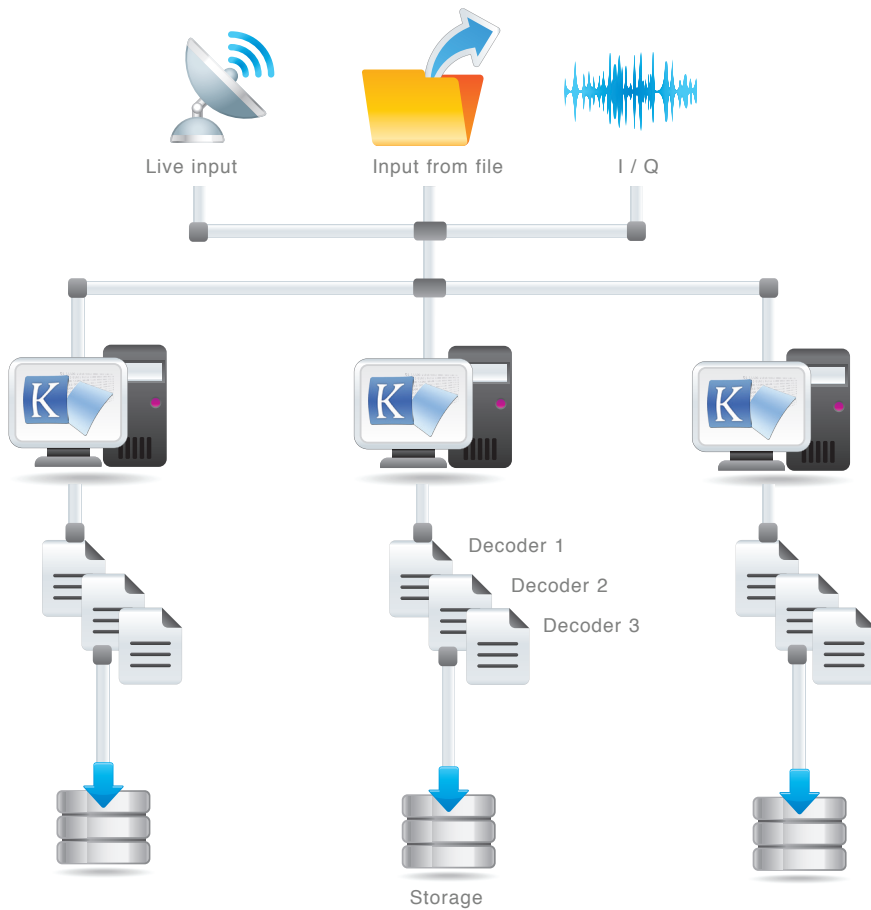# KRYPTO500 WORKS WELL UNDER WINDOWS AND LINUX

Krypto500 works well under Windows and Linux - whether on an individual workstation or a network of hundreds. Krypto500 is completely adaptable to use on virtually ANY network.

Supervisor

Unmanned workstation   Manned workstation   Unmanned workstation

The most typical network topologies in SIGINT analysis and production centers utilizing Krypto500.

COMPLETE FLEXIBILITY

Complete flexibility means YOUR mission dictates how Krypto500 can be used across your network. Installations can be both manned and unmanned. Permissions and limitations can be set. If a analyst is only to process a certain suite of modes, his/her workstation's Krypto500 can be utilized in that fashion.

Live input   Input from file   I / Q

Decoder 1

Decoder 2

Decoder 3

Storage

Multiple Krypto500 computers can be on the same network. Each can receive multiple types of input.

The only limitation to the number of decoders open from within Krypto500 is the analyst's own ability to handle multiple windows at the same time.

Note that your existing network, workstations and storage facilities can be utilized. There's no need for more hardware, over-priced soundcards and everything moves at the speed of your network!

REMOTE OPERATION

Likewise, in more automated or unattended facilities, Krypto500 can be remotely-controlled and/or set to run on its own: from automatically classifying signals and users to PRECISE identifications to demodulating, decoding and automatically recording and saving the results of each process. Krypto500 can also be left to scan and automatically collect activity of a target network of interest operating on multiple frequencies. See the Krypto500 datasheet for a complete list of more than 400 supported narrowband and wideband receivers.

NEED ADVICE OR DIRECTION?

We are here to help. And the best thing of all - we will give you an honest and responsible answer to your questions. Contact us today at info@comintconsulting.com!

COMINT consulting

www.ComintConsulting.com

info@comintconsulting.com