

TERA WEB CONTROL



- Easy control KVM setups
- Secure and real time access
- No programming skills
- Uses standard web browser

PRODUCT DESCRIPTION

The Tera Web Control is a web-based control application that is seamlessly integrated in IHSE matrix architecture to intuitively control single and multi-console workstations in real time. It runs in a standard web browser on any mobile device.

Easy and secure

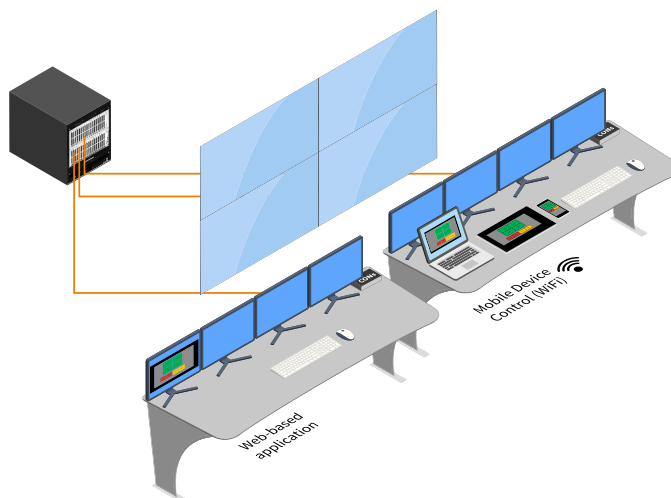
Users can easily access predefined KVM layouts or configure their own layouts without programming skills. Tera Web Control complies with access rights and authentication options set up in Tera Tool to ensure maximum security with an extremely simple setup.

Application

Tera Web Control offers convenient and easy accessible operation in security and control centers, conference rooms and workspaces with multiple consoles.

Licences

Tera Web Control is available in a licence-based software model using one licence key for each active workstation.



TECHNICAL INFORMATION

Requirements

- One IHSE matrix*
 - Draco tera enterprise revision 1 or higher (Linux-based controller and I/O cards)
 - Draco tera flex MATLOS version 1.11.06 or higher
 - Matrix firmware 5.04 or higher, WEBCTL module
- Tera Web Control license for each active workstation
- Network connection to access browser-based application

ARTICLE NUMBERS

1 license	480-TWC-L1
5 licenses	480-TWC-L5
10 licenses	480-TWC-L10

*matrix grids are not supported, automatic fail-over with redundant controller board is not supported