Visual Design
tt group

TT-DSK Series

Operational desk system for control rooms

Product description

TT-DSK series is an operational desk system designed for high-intensity control and supervision environments, where ergonomics, organization, and technological integration are fundamental elements. The range includes StandAlone solutions, side modules (LH/RH), central modules, and block configurations, enabling the creation of single workstations or perfectly integrated multi-module compositions.

Each desk is characterized by a solid structure with a compact double vertical support element, designed to ensure stability and orderly cable management thanks to integrated cable grommets. The under-desk compartment dedicated to cabling and the rear technical compartment for housing equipment ensure front and/or rear accessibility, facilitating installation and maintenance.

The modular dimensions, available in differentiated ranges (S, M, L), allow high design flexibility, adapting to different operational needs and available spaces. The integrated LED lighting, positioned at the corner and on the side, improves visual comfort and workstation recognizability.

The worktop, made of high-thickness Fenix® or HPL compact, ensures resistance, durability, and high-level aesthetic finish, with black profiling and coordinated metal structure.

TT-DSK also integrates provisions for monitor supports, configurable modular connection boxes (USB, USB-C, RJ45, HDMI, fiber, power supply, etc.) and dedicated accessories, offering a complete, professional, and customizable solution for modern control rooms.

Features

- **Modular system** for control rooms available in StandAlone versions, side modules, central modules, and multi-workstation configurations.
- **Metal structure with compact double vertical** support and high-thickness worktop in Fenix® or HPL compact, designed to ensure solidity and durability.
- **Integrated technical** compartments for cable management and equipment housing with front and/or rear access for simplified maintenance.
- Provision for LED lighting, monitor supports, and boxes with configurable modular connections for **high operational customization.**

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Order codes

TT-DSK-CRC

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CODE	MODEL	TIPOLOGIA	SIZE RANGE	DESCRIPTION
TT-DSK	CRC	StandAlone	S	Complete operational desk for control room Module shape: rectangular Module dimensions: Width between 120-159cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
			M	Complete operational desk for control room Module shape: rectangular Module dimensions: Width between 160-199cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
			L	Complete operational desk for control room Module shape: rectangular Module dimensions: Width between 200-240cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear acces
		ModuleS	S	Complete LH operational desk module for control room Module shape: rectangular Module dimensions: Width between 120-159cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access

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			M	Complete LH operational desk module for control room Module shape: rectangular Module dimensions: Width between 160-199cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access.
			L	Complete LH operational desk module for control room Module shape: rectangular Module dimensions: Width between 200-240cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
		ModuleC	S	Complete central operational desk module for control room Module shape: rectangular Module dimensions: Width between 120-160cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
			M	Complete central operational desk module for control room Module shape: rectangular Module dimensions: Width between 160-199cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
			L	Complete central operational desk module for control room Module shape: rectangular Module dimensions: Width between 200-240cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
		ModuleD	S	Complete RH operational desk module for control room Module shape: rectangular Module dimensions: Width between 120-159cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
			M	Complete RH operational desk module for control room Module shape: rectangular Module dimensions: Width between 160-199cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access

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			L	Complete RH operational desk module for control room Module shape: rectangular Module dimensions: Width between 200-240cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
		StandAloneLift	S	Complete operational desk for control room with mechanical lifting system Module shape: rectangular Module dimensions: Width between 120-159cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with rear access
			M	Complete operational desk for control room with mechanical lifting system Module shape: rectangular Module dimensions: Width between 160-199cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with rear access
			L	Complete operational desk for control room with mechanical lifting system Module shape: rectangular Module dimensions: Width between 200-240cm, depth 60-90cm Double vertical worktop support element: -Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with rear access
		StandAloneXS		Scrivania operativa lineare per sala controllo Forma modulo: rettangolare Dimensioni modulo: Larghezza compresa tra 100-120cm, profondità 60-80cm Doppio elemento verticale di supporto in continuità con il piano. Vano posteriore per alloggiamento apparati con accesso frontale o posteriore Fresatura su piano per ancoraggio braccio porta monitor e passaggio cavi. Canala metallica passacavo sottopiano per predisposizione elettrica (1 PDU). Piano compact ad alto spessore di colore bianco e profilatura nera. Vassoio porta tastiera.

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TT-DSK-PLN

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TT-DSK	PLN	StandAlone	S	Complete operational desk for control room Module shape: rectangular Module dimensions: Width between 120-159cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
			M	Complete operational desk for control room Module shape: rectangular Module dimensions: Width between 160-199cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
			L	Complete operational desk for control room Module shape: rectangular Module dimensions: Width between 200-240cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
		StandAloneLift	S	Complete operational desk for control room with mechanical lifting system Module shape: rectangular Module dimensions: Width between 120-159cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with rear access

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			M	Complete operational desk for control room with mechanical lifting system Module shape: rectangular Module dimensions: Width between 160-199cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with rear access
			L	Complete operational desk for control room with mechanical lifting system Module shape: rectangular Module dimensions: Width between 200-240cm, depth 60-90cm Double vertical worktop support element: -Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with rear access

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TT-DSK-DIR

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TT-DSK	DIR	StandAlone	S	Complete operational desk for control room Module shape: rectangular Module dimensions: Width between 120-159cm, depth 60-90cm Double vertical worktop support element: - Compact vertical support without drawers, cable grommet only -Corner and side LED lighting -Under-desk compartment for integrated cabling with front access -Rear compartment for equipment housing with front or rear access
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Setup table

Rear monitor support	o Vertical element on the worktop for mounting monitor arms o Milling on the worktop for mounting monitor arm and cable routing
Connection box provisions	Setup with connection box / cable grommet on the worktop
Connection box equipment	Modular provisions selectable from: o USB o USB-C o USB Power o RJ45 o 3.5 mm jack o LC/LC fiber o HDMI o UNEL (occupies 2 slots)
Drawer unit, Typist return	
Leg	Leg for PC housing
Worktop and structure finish	o 15–18 mm compact HPL worktop o HPL-clad worktop o 10–12 mm Fenix® worktop o Fenix®-clad worktop o Metal
Colors	RAL
Modesty panel	o Rear equipment compartment structure o Rear compartment for housing equipment with front or rear access

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