

Systevo Workstation (24 VDC) System-Release V11 Standard



Part-No.: 765M35D

System Workstation for configuration, display, operation and logging for Systevo Call Ackermann, equipped with system release V11.
System license required, depending on the system functions/size. Optionally as an interface to third-party systems, such as DECT system, fire detection system.

Comprised of a high-quality system computer with keyboard, mouse, SSD, DVD+/-RW, interfaces (RS232, LAN).

Equipped with user software with system release V11:

Configuration tool Systevo Call Ackermann
Allocation of the room configuration
Definition of functions/parameters of the call system in accordance with DIN VDE 0834-1: 2016-06
Set-up of the call types, call type groups, call type upgrades
Set-up of the VoIP/SIP channel for mobile call querying via DECT/WIFI (separate license/SIP license required)
Configuration of input/output events for controlling external systems: Light/blind/TV
Setting of radio and TV channel
System management tools, database management system
Network functions for system accesses
Freely configurable services (interconnection)
Allocation of timed services
Selection of call type groups for services
Configuration of the volume of the acoustic call forwarding (day/night)
Definition of target-oriented forwarding between stations (call types)
Freely configurable announcement functions
Selection of destinations for announcements
Fault monitoring and reporting (in accordance with DIN VDE 0834-1:2016-06)
Graphic / tabular display of messages according to priority/call type/time
Presence/call messages
Access control via user ID (if necessary)
Output of the data on a printer

Following Functions only in combination with a master station:

Call retrieval/, cancellation
Dialing up of rooms / making announcements to selected destinations
Entry and administration of patient data, incl. administration of the bed occupation (manual)

Optional:

Message transmission to a wireless messaging system (e.g. WIFI-/DECT system Or Paging)
Freely configurable recipient addresses for messages from groups of the call system
Definition of the display format for the messages to be transmitted
Set-up of various services (e.g. day, night service)
Allocation of repetition times, acoustic call tones, etc.

Features:

- Universal housing, as desktop or installation frame for 19" rack
- Mainboard with Quad-Core µP J19xx, 2 GHz or equivalent, min. 4 GB RAM
- 1* Solid-State HDD (SSD) min. 128 GB
- drive DVD+/-RW, VGA graphics card
- 4* RS232, 1* parallel, USB
- 2* LAN Ethernet (min 10/100 MBit)
- Mouse and keyboard, radio-controlled clock DCF-77
- Hardened operating system Windows 10 IoT Entry
- Backup/user software
- Continuous operation: 24/7

Operating voltage	24
Power consumption	100 W max.
Ambient temperature	10 °C ... 35 °C
Storage temperature	0 °C ... 50 °C
Air humidity	< 20 %
Weight	approx. 6,5 kg (workstation)
Dimensions	W: 420 mm H: 325 mm D: 95 mm workstation

 EN 55022/55024/61000-3/60950-1 2004/108/EC, 2006/95/EC, 2005/32/EC 2003/95/EC, Regulation (EC)1275/2008 Product not available anymore. Successor: 765M440 with System-Release 12.

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