NURSE STATION · 22" ALL-IN-ONE PC

MedSync Station

TCM-NC8000DS · Nurse Call Monitoring Station

Every room, call and SLA timer on one 22-inch screen.

22" Full HD | **Intel® Core™ i7** | **MedSync Client License**



22" Full HD	**Core i7** Intel® CPU	**8 GB** RAM	**256 GB** SSD	**License** MedSync Client	**SLA 1 · 2** Live timer	**KB + Mouse** Included

DESCRIPTION

The **MedSync Station (TCM-NC8000DS)** is a 22" white all-in-one PC for the nurse station, running the Techma nurse call dashboard around the clock: every room and bed, call type, waiting time and staff presence on one screen.

Code Blue goes to the top with its own tone, SLA timers run for every call, and the call log and SLA report are one click away. The MedSync Client software license, keyboard and mouse are included.

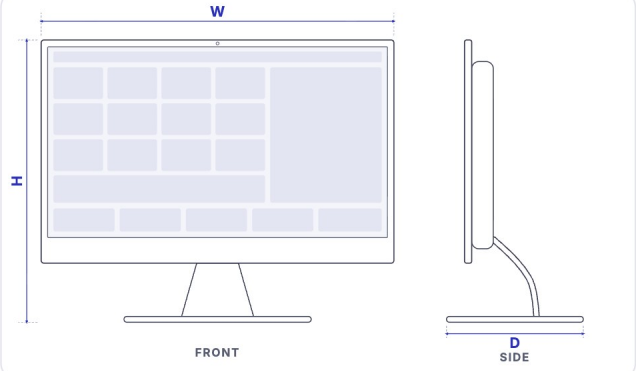
FEATURE

- 22" Full HD display, 250 cd/m²
- Intel® Core™ i7, 8 GB RAM, 256 GB SSD
- Live room and bed grid, colour coded
- Call, Assistance, Code Blue, bathroom emergency
- Code Blue on top with priority alert tone
- SLA 1 and SLA 2 timers for every call
- Active call list and staff on duty panel
- MedSync Client software license included
- White AIO with webcam, keyboard and mouse

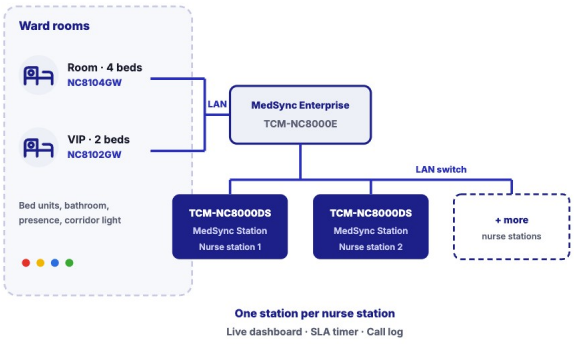
TECHNICAL SPECIFICATION

MODEL	TCM-NC8000DS · MedSync Station		
Product Type	Nurse call monitoring station	**Form Factor**	22" desktop All-in-One, white
Processor	Intel® Core™ i7	**Memory**	8 GB DDR4
Storage	256 GB SSD	**OS**	Windows® 11 Pro
Display	22" class (21.5" viewable), Full HD 1920 × 1080, 16:9, 250 cd/m²		
Dashboard	Room and bed grid, active call list, SLA 1 / SLA 2 timers, staff on duty, call log		
Call Types	Call, Assistance, Code Blue (highest priority), bathroom emergency		
Server	MedSync Enterprise TCM-NC8000E	**Software**	MedSync Client, license incl.
Network	Gigabit Ethernet, RJ45	**Wireless**	Wi-Fi + Bluetooth
Ports	2 × USB 3.0, 4 × USB 2.0, HDMI, VGA, RJ45, line out, mic in, DC-IN		
Camera	Built-in webcam	**Audio**	Built-in stereo speakers
Input	Keyboard + mouse, white	**Power Supply**	DC adapter, AC 100–240 V
Operating Temp.	5 °C to 35 °C, 20–80 % RH	**Cooling**	Thermoelectric (TEC)
Dimension	TBA	**Weight**	TBA

DIMENSION (mm)



SYSTEM & APPLICATION



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