

Synergy 1™

Consoles



watson

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The Synergy family offers an advanced array of communications furniture consoles. Each console is designed for ergonomic and environmental value, superior technical accessibility and structural integrity. Available in Center Lift and Linear configurations, each Synergy 1 console features a sturdy “open leg” design, front access technology cavities, and easy access wire management. Built in the US and backed by Watson’s industry-best warranty, Synergy 1 is designed with Watson’s distinguished styling and lasting durability.

The Ergonomic Answer

Synergy consoles are purpose-built for 24/7 365 applications. Consoles surpass the latest ergonomic standard (ANSI/HFES 100-2007), comfortably accommodating the 5th to 95th percentile of male and female users. The monitor and keyboard surfaces feature soft, rounded edges and can be equipped with an optional (focal) depth adjustment assembly for simultaneous adjustment of all monitors. Consoles are engineered for user safety, and include mechanical and electronic features to ensure accident free operation.

Putting the User in Control

Watson Dispatch’s Total Comfort System™ places command of console adjustment at a user’s fingertip. A single device containing height adjustment, task lighting adjustment, mobile airflow and radiant heat controls can be positioned anywhere on the worksurface. Precision instrumentation provides a digital readout on surface height so multiple users can quickly adjust to their preferred positions. The patented microprocessor-based system provides full up/down switching for ADA compliance, instant maintenance access, and offers energy savings with an optional infrared activity sensor (sleep mode).

Facilitate Focused Response

Right and/or left extensions (optional on the Full-Lift) and mobile storage units organize work spaces for increased efficiency. Solid-core structural fabric screens dampen ambient noise levels and an optional Status Indicator Light makes it easy for the team to understand the status of active dispatch calls.

Engineered for User Safety

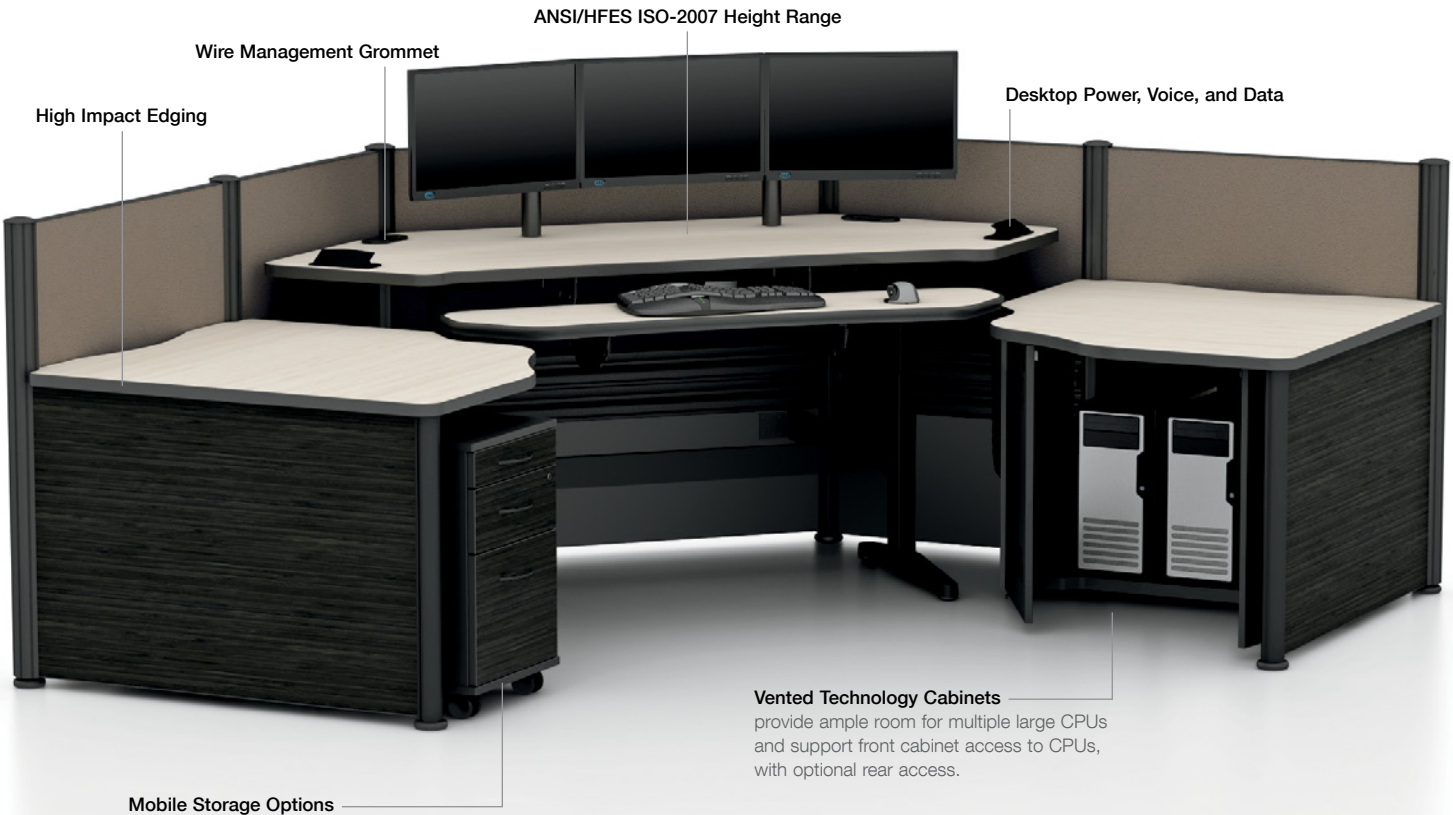
Our consoles include anti-collision sensors on primary surfaces and safety gaps between moving surfaces to ensure risk-free height adjustment.



Watson’s Total Comfort System is a single point interface for height adjustment, airflow, heating, and lighting adjustment.

Where Value Meets Performance

Synergy consoles were designed from the ground up to withstand a decade or more of 24/7 use in the rigorous environments of emergency-response centers. Console positions feature rigid, unified-frame construction, integrated technology cavities, a heavy-duty extruded aluminum frame, and ergonomically designed height-adjustable platforms stress-tested to 40,000 duty cycles.



Height Adjustability

Integrated primary and input platforms provide full leg clearance beneath the keyboard and the ability to simultaneously lift both platforms, maintaining exact positioning relationships when shifting between seated and standing positions.



Improved Technology Access

Techlink™ provides user connectivity at the work surface for up to 10 input devices, like keyboard and mouse. Wire management is conveniently organized at the rear for tech-access. Techlink is fully compatible with all Synergy consoles.



Technology Integration

Dual mounted cable channels create horizontal pathways for routing wires below the worksurface, making the constant task of managing wires and cables simple and easy for technicians and operators.

Overview

The Synergy family offers an advanced array of communications furniture consoles. Each console is designed for ergonomic and environmental value, superior technical accessibility and structural integrity. Available in Center Lift and Linear configurations, each Synergy 1 console features a sturdy “open leg” design, front access technology cavities, and easy access wire management. Additional features that enhance function within the 24/7 communications environment include sit-to-stand adjustability, individual environmental control, solid-core structural fabric screens to dampen ambient noise levels, and an optional Status Light indicator to help facilitate noise-free and focused response. Built in the US to Watson’s exacting quality standards and backed by Watson’s industry-best warranty, Synergy 1 is designed with Watson’s distinguished styling and lasting durability.

Features

- Two configurations; Linear and Center Lift consoles
- Anti-collision safety feature under primary surface senses obstructions and reverses its travel path
- Optional locking rear-access doors, perforated and zero clearance provide passive airflow to equipment (not available on 30” deep cavities)
- 8 outlets of power per technology cabinet
- Hard surface laminate ends for greater durability
- Integrated Primary & Input Platforms
- Primary surface height adjustment range: 27 to 52-inches
- Input platform height adjustment: 22 to 57-inches
- Optional Single Point Interface controls airflow, heating and lighting with mobile & scalable fan positioning
- Dual mounted cable channels, energy chains and cable cleats provide superior wire management
- Optional cooling fans and illumination available for technology cabinets
- Solid core console screens
- Fixed & adjustable height surfaces options
- Manual or power keyboard options
- “Open Leg” cavity designed for optimal leg clearance



Synergy 1 Console Front view shown with vented technology cabinets.



Synergy 1 Console Rear view shown without optional rear-access doors.