

Simplifying the O.R.

iSwitch™ Wireless Universal Footswitch



Providing freedom of movement
in the OR

Advancing OR ergonomics and safety

Controlling all Stryker TPS, CORE, Serfas
and Serfas Energy footswitch functions

Offering more than the Average Footswitch

stryker[®]

Stryker iSWITCH™

Looking to improve efficiencies in the operating room? Stryker proudly introduces a new wireless universal footswitch, the iSWITCH. This footswitch uses a wireless USB connection and has the ability to operate multiple devices in the operating room, thus eliminating the inconveniences and hazards standard footswitches and cords can create. The iSWITCH incorporates a unique three-button, two-pedal footswitch that communicates wirelessly to a receiver console within the OR. The console has the ability to connect and control all Stryker TPS, CORE, SERFAS and SERFAS ENERGY footswitch functions.



277-200-100

Benefits to the iSWITCH include:

- The iSWITCH single-handedly eliminates the need for multiple footswitches and multiple cords to be placed under and around the sterile field—thus improving operating room ergonomics and safety.
- The iSWITCH allows the operator to control multiple devices from a single foot pedal with a range of up to twenty feet.
- The iSWITCH is designed with an ergonomic handle for easy maneuverability and handling.
- The iSWITCH uses a non-rechargeable alkaline battery pack that can be disposed of normally. The battery life expectancy is up to 2 months per pack and an indication will be displayed on the receiver when the battery pack charge is getting low.
- Stryker's Clean-and-Dry Bags allow the staff to completely seal the iSWITCH for easy clean up and quick turnover in between cases.



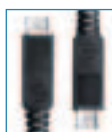
277-100-100



277-300-100



277-400-200



6000-001-020



277-400-100

Ordering Information

277-100-100	iSWITCH Footswitch	6000-001-020	Firewire Cable
277-200-100	iSWITCH Receiver	277-400-100	TPS Connector
277-300-100	Battery Pack	277-400-200	SERFAS Connector
		277-500-100	Clean-and-Dry Bags

Joint Replacements

Trauma

Spine

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Endoscopy

Communications

Imaging

Patient Handling Equipment

EMS Equipment

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