

Centralizing Power in the O.R.

CORE Powered Instrument Driver

The CORE Powered Instrument Driver is a cross specialty device to be used in all surgical disciplines. It enables the use of two hand pieces simultaneously, and will allow for user settings to be programmed via the touch screen display. The CORE Powered Instrument Driver is designed to provide world class performance to the individual specialist along with versatility and cost effectiveness to the institution.



Cross Specialty Uses:

- ENT
- Foot & Ankle
- Maxillofacial
- Neuro
- Plastics
- Spinal
- Sports Medicine

Touch Screen Display:

Intuitive color touch screen display with on screen help and easily accessible User favorites button.

Footswitches:

The simple design of the TPS and Arthroscopic Footswitches provide ease of use for all Arthroscopic procedures. These versatile footswitches offer hands free activation and programmable features.



iSWITCH:

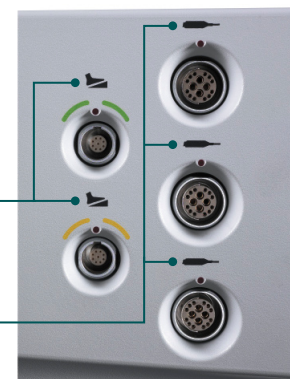
The iSWITCH incorporates a unique three-button, two-pedal footswitch that communicates wirelessly to a receiver console within the OR. The console has the ability to connect and control all Stryker TPS, CORE, SERFAS and SERFAS ENERGY footswitch functions.

Footswitch Portals:

Allows two footswitches to operate one hand piece or two hand pieces simultaneously.

Hand Piece Portals:

Allows three hand pieces to be connected at once with any two operating simultaneously.



Product Ordering information

ORDERING INFO.	PRODUCTS
5400-050-000	CORE Powered Instrument Driver
275-701-400	Arthroscopy Footswitch
5100-008-000	TPS Footswitch
277-100-100	iSwitch Footswitch
277-200-100	iSwitch Receiver