Power of unity

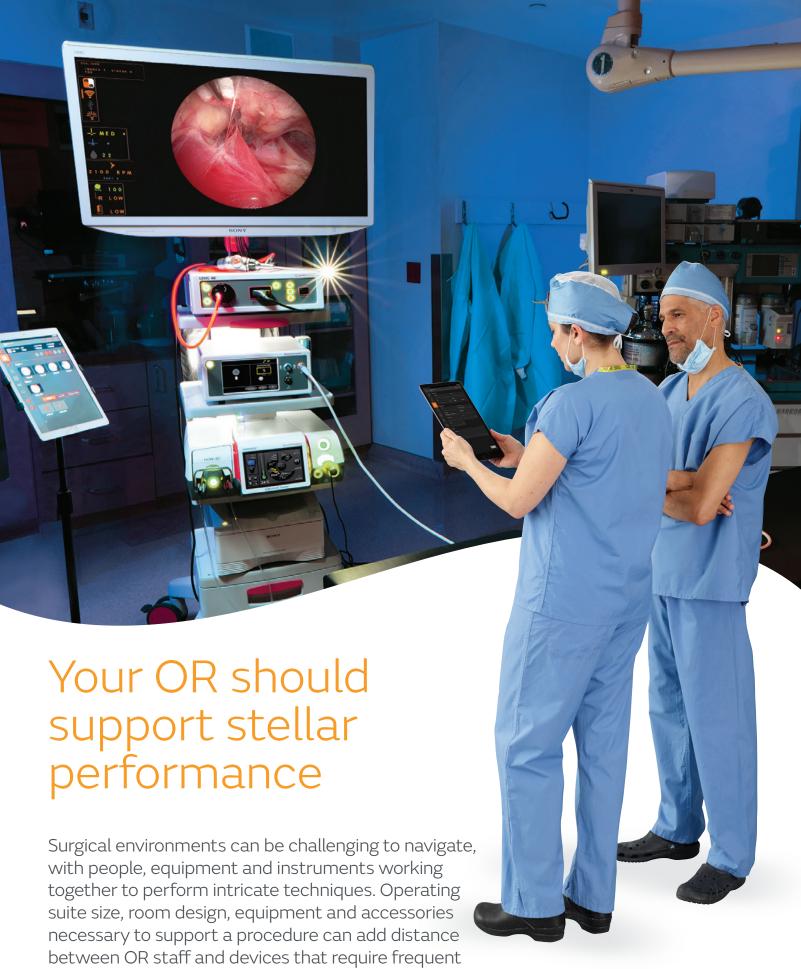
Pure possibilities Pure performance

SmithNephew



INTELLIO Connected Tower Solution





adjustments, adding to workflow inefficiencies and disrupting procedures.

Simply connected

Smith+Nephew is committed to finding new ways to maximise your capital investment and minimise equipment complexity. We drive connectivity with simplicity, helping you to stay focused on what matters most, your patient.



LENS 4K Visualisation

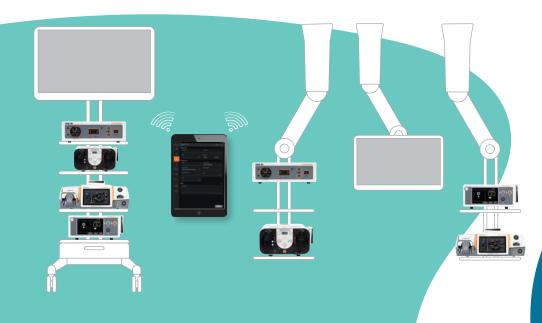
The INTELLIO $^{\circ}$ Connected Tower Solution starts with the latest generation in visualisation. LENS 4K Surgical Imaging is a true end-to-end 4K technology with integrated Wi-Fi. Beginning with sophisticated 3CMOS technology, images are captured in ultra-high definition to maintain color quality and fidelity. 4K Optimised (4KO) scopes provide improved image quality for the LENS 4K^{5–8}. S+N proprietary imaging and light processing convert images digitally while maintaining 4K resolution and color accuracy. 4K image resolution is further preserved with our video output signal to a S+N recommended 4K display.

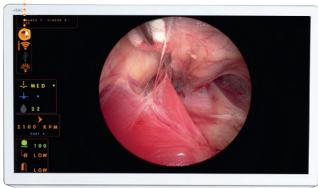


Simple, centralised control

The LENS Connected Tower App is integral to achieving efficiency in operating your LENS 4K Surgical Imaging System, DYONICS° POWER II Control System, WEREWOLF° COBLATION° System and the DOUBLEFLO° Inflow/Outflow Pump. It can manage patient work lists, capture images and videos, control COBLATION, resection and fluid management settings wirelessly. The INTELLIO Connected Tower helps you set a high standard for efficiency.

The INTELLIO
Connected Tower
Solution features
wireless connectivity
to support your
preferred surgical
equipment placement,
whether in a tower or
pendant configuration.







Real time data on display keeps you focused

The LENS 4K Imaging System provides the option to view key settings of DYONICS° POWER II Control System, WEREWOLF° COBLATION° System and DOUBLEFLO Pump on the surgical display, and adjust these settings from the LENS Connected Tower app, based on surgeon preferences.

DYONICS Resection

The DYONICS POWER II Control System provides powerful and precise soft-tissue and bone resection¹ with the DYONICS shaver hand piece and DYONICS PLATINUM blades. The wireless module enables connectivity with

the LENS 4K Surgical Imaging System to display shaver speed and resection mode on the surgical display.



The WEREWOLF System uses COBLATION technology to address all joint soft-tissue types and applies an energy field called 'glow discharge plasma' to ablate molecules in the tissue. Similarly, the WEREWOLF

wireless module enables connectivity with the LENS 4K Surgical Imaging System to display COBLATION mode and AMBIENT° temperature on the surgical display.



DOUBLEFLO® Fluid Management

The DOUBLEFLO Inflow/Outflow Pump is designed to be highly responsive in diverse clinical situations, enabling the device to respond to the surgeon's needs.^{3,4} Developed with simplicity, effectiveness and connectivity in mind, surgeons and staff are able to better focus on the procedure at hand.



Also designed to perform with the INTELLIO[®] Connected Tower, the DOUBLEFLO Pump provides a surgeon and staff the convenience of viewing critical settings via the onscreen display and one-touch set-up via the app.



Clearly focused

The INTELLIO[®] Connected Tower combines the latest generation of 4K surgical imaging technology with market leading COBLATION[®] and resection[®] into an integrated solution that features remote control and on-screen display optimised for surgeon workflow.

Ordering information

Product name	
Reference #	Description
72205189	LINK, DYONICSO POWER II*
72205191	LINK, WEREWOLF ⁰ **
72205352	DOUBLEFLO° Pump and Manual
72205190	LINK – DOUBLEFLO Pump

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acknowledged. 22979-anz V3 07/22

For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

References

^{*}Requires DYONIICS II POWER software version 2.00.02

^{**}Requires WEREWOLF software version 2.06