

DATALOGIC AND B. BRAUN ENABLE SAFER ONCOLOGY TREATMENT WITH MEMOR 17 HEALTHCARE CERTIFICATION FOR ONCOSAFETY REMOTE CONTROL

Bologna, June 12th, 2025. Datalogic, a global leader in the automatic data capture and factory automation markets, is proud to announce the certification of the Memor 17 Healthcare mobile computer with OncoSafety Remote Control®, the advanced oncology workflow solution developed by B. Braun, a global leader in smart infusion therapy and healthcare technology.

This integration combines Datalogic's most advanced healthcare-grade mobile computer with B. Braun's OncoSafety Remote Control®, enabling unmatched traceability, medication accuracy, and compliance in oncology treatment. Together, these technologies deliver a safer, more efficient experience for healthcare professionals and patients alike.

Designed for front-line healthcare, the Memor 17 Healthcare features 5G connectivity, Wi-Fi 6E, and an ultra-rugged, disinfectant-ready design. The integrated Halogen™ 2121DL scan engine ensures fast and accurate barcode capture – even on damaged or poorly printed labels – while Datalogic's signature Green Spot technology provides silent scan confirmation, ideal for quiet zones such as neonatal wards or intensive care units.

The certification with OncoSafety Remote Control® extends the capabilities of the Memor 17 Healthcare across oncology workflows – from bedside medication administration to remote patient visits – ensuring the highest standards of patient safety, data access, and workflow efficiency.

The Memor 17 Healthcare also supports programmable emergency alerts and custom gestures, allowing clinical staff to trigger safety protocols instantly. With long-term Android™ support (version 18 and beyond), AI-powered software tools from the Datalogic Mobility Suite, and a slim, ergonomic form factor, this device is ready to meet the evolving needs of healthcare environments.

“The Memor 17 Healthcare sets a new benchmark for patient care and safety in oncology,” said Rosario Casillo, Data Capture Product and Solutions Executive VP at Datalogic. “Its certification with B. Braun's OncoSafety Remote Control® enables seamless verification of patient-treatment matching with their advanced solution, ensuring healthcare professionals can rely on a connected, secure, and highly functional device to deliver critical care wherever it's needed.”

“Our mission at B. Braun is to protect and improve the health of people around the world. We are pleased to collaborate with Datalogic to equip caregivers with the technology needed to make well-informed decisions and reduce medication errors,” added Thore Heinemann, Senior Digital Solution Manager at B. Braun.