MULTIX Impact is not commercially available in all countries. Its future availability cannot be guaranteed. Please contact your local Siemens Healthineers organization for further details.

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The information in this document contains general descriptions of the technical options available and may not always apply in individual cases.

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Strengthen your image

In radiography, the way patients and referring physicians perceive your institution can enhance—or hinder—your success. MULTIX Impact is an innovative digital imaging machine that makes a positive impression on patients, staff, and referring physicians. Its user-friendly, state-of-the-art technology is designed at an economical price to improve access to care and helps you produce excellent images in a more personal way.

MULTIX Impact: Because your image matters.

MULTIX Impact creates a positive patient experience. The welcoming, modern design enhances well-being, and the tube-mounted touchscreen allows staff to stay with patients for longer. A positioning camera and Csl detector protect patients—including children—from unnecessary radiation.

We designed this system with staff in mind. Training takes just ten hours, and application support is always available. The Positioning Guide makes it easy to prepare even complex scans quickly, while motorization and tracking features reduce the physical burden of imaging.

Good relationships with referring physicians are crucial. That’s why MULTIX Impact offers fast digital imaging cycles, pre-configured organ programs, and quick image flavor adjustments. They help radiologists provide referring physicians with reliable reports at the right time.

Floor-mounted tube
- 10" touchscreen for complete control at the patient’s side and access to the Positioning Guide
- Automatic Bucky wall stand height tracking

Motorized collimator
- Automatic Collimation Size Sensing
- Patient positioning camera to monitor patients in real time

Table
- Adjustable height: from 51.5 cm to 90 cm
- High weight capacity: 300 kg
- Comfortable patient positioning with flat table top
- Automatic table tracking vertically, longitudinally, and when tilting

Bucky wall stand (BWS)
- Vertical travel range: up to 147 cm
- Lower central beam height: 33 cm
- Motorized vertical movements

Detectors
- Impact wi-D
- MAX wi-D
- In-tray charging and advanced detector sharing

23.8" All-in-one PC
- Intuitive imaging system
- Fast image flavor setting
- Positioning Guide
- Touchscreen user interface

Wireless remote control

Collimation
- Field Size
- Pre-configured BWS positions
- BWS vertical movements
- BWS and tube height tracking

System variants (simplified overview)

MULTIX Impact for high-throughput general X-ray
- Impact wi-D/MAX wi-D
- Motorized table bucky
- Elevating table
- Motorized Bucky wall stand

MULTIX Impact for general X-ray
- Impact wi-D
- Standard table bucky
- Fixed table
- Motorized Bucky wall stand

MULTIX Impact for routine X-ray
- Impact wi-D
- Standard table bucky
- Fixed table
- Manual Bucky wall stand
- Manual collimator

MULTIX Impact for chest X-ray
- Impact wi-D
- No table
- Motorized Bucky wall stand