MVISION × intel

Contour+: Guideline-Based Auto-Contouring for Radiotherapy

Contour+

Contour+ by MVision revolutionizes radiotherapy with AI-driven automation. It streamlines contouring, creating more precise, guideline-compliant organ and target delineations in minutes. By reducing manual effort, it saves clinicians valuable time, boosting efficiency and consistency across radiotherapy treatment plans. Its advanced algorithms ensure high quality of contours, minimizing errors and enhancing treatment.

Contour+ integrates seamlessly into workflows, supporting diverse imaging modalities. Trusted globally, it empowers oncology teams to deliver faster and improved patient care.

Key Intel-Enabled Features

- Faster Decision-Making
- Multiple Modalities
- High Quality Images
- Reduced Latency

Accelerate Business Transformation with Optimized, Ready-to-Deploy, Intel-Powered AI Partner Solution

- Accelerated deep learning models for fast, precise delineations
- Optimized compute with multiple modalities enabling seamless integration into clinical systems
- Minimized response times through optimized AI model execution with IPEX-LLM, enabling faster contour generation and smoother clinical workflows

Intel Products and Technologies

- Intel® Xeon® Scalable Processors
- IPEX LLM

*"Contour+ provides **precise, consistent, and guideline-compliant** contours for precision radiotherapy."*

Saad Ullah Akram
CEO/CTO, MVision AI

Ordering Guidance:

- MVision.ai

Country/Geo: Worldwide

Edge Verticals: Health & Life Sciences; Medical

Edge Use Cases: Commercial / Enterprise AI Software

Learn more:

- MVision.ai

intel ai
Intel® AI Edge Applications