

If You Don't Understand It, You Can't Translate It!

At a glance

Medical device Instructions for Use (IFUs) provide critical guidance on device handling, safety, and proper use for healthcare providers and patients globally. Accurate and compliant IFU translations are essential for regulatory approval, patient safety, and effective device utilization across international markets.

Key metrics



55%

Faster global regulatory approvals



99.7%

On Time Delivery



100%

Regulatory Compliance

CHALLENGES



IFUs include detailed procedural steps, safety warnings, and technical language that require precise, user-friendly translations. Any inaccuracies or ambiguities can lead to user confusion, device misuse, patient harm, or regulatory noncompliance. Translating IFUs consistently across multiple languages while adhering strictly to regional regulatory and quality guidelines presents complex challenges, particularly under tight commercialization timelines.

SOLUTIONS



AI-optimized translation combined with specialized medical device linguists ensures IFUs clearly and accurately communicate critical instructions and safety information across global markets.



**Device-Specific
Linguists**



**12 Step Quality
Control Process**



**Scalable To Meet
Your Needs**

BENEFITS



1

Enhanced Patient Safety

Clear, precise IFU translations minimize user errors, reduce device misuse, and ensure safer medical device operations.

2

Accelerated Regulatory Approvals

High-quality translations ensure compliance with regulatory requirements, facilitating quicker global market entry and regulatory acceptance.

3

Improved Global Usability

Culturally adapted, user-friendly IFUs support consistent, proper use of medical devices, increasing customer satisfaction and reducing support-related costs.