

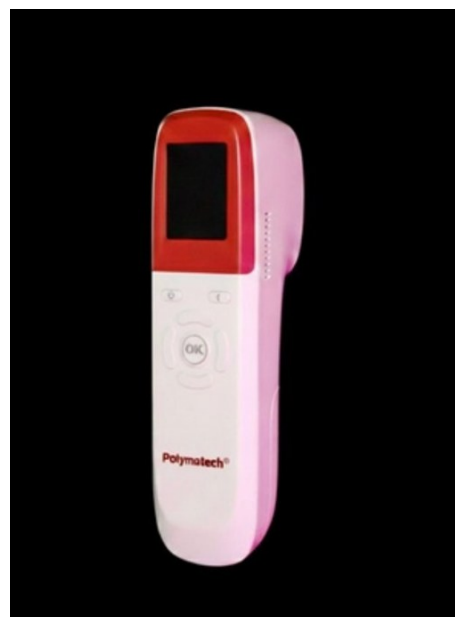
MEDICAL INSTRUMENTS · MODEL PM-VF-100

Ravaye™ E2 Vein Finder

Light, bringing clarity to care.

Advanced near-infrared vein visualisation, projected in real time onto the patient's skin — supporting procedural confidence and patient comfort.

- **Non-invasive** near-infrared illumination and projection
- **Contact-free** real-time vein mapping on the skin
- **Portable** handheld — bedside, ward and emergency ready
- **Wide range of patients** subject to individual limitations



At a glance

Detection depth	0–10 mm
Working distance	20–26 cm
Wavelength	760–940 nm
Weight / battery	450 g · approx. 3.5 h
Projection	DLP, 12 colours, 3 sizes
Warranty	1 year; 2 years with registration

Clinical applications

- IV cannulation — supports confident line placement across general, acute and infusion settings.
- Phlebotomy and blood draw — supports routine and high-volume blood collection.
- Paediatric and neonatal care — gentle, contact-free visualisation for small, delicate veins.
- Geriatric care — clear guidance for fragile or mobile veins in elderly patients.
- Oncology and infusion therapy — support for patients whose venous access is affected by repeated treatment.

Supply, certifications and warranty

Manufacturer	Polymatech Electronics Limited, India
Supplied in ASEAN by	AEIM Pte. Ltd., Singapore
ASEAN supply	Each country of supply has its own medical-device requirements: Singapore, Health Sciences Authority (HSA); Malaysia, Medical Device Authority (MDA); Indonesia, Ministry of Health (Kemenkes); Vietnam, Ministry of Health. Products are supplied in each country only in accordance with that country's requirements. Availability and registration status differ by country; please contact sales@aeimglobal.com .
Manufacturer certifications	ISO 13485:2016 · ISO 9001:2015 · ISO 14001:2015 · ISO 45001:2018

Enquiries

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Ravaye™ E2 assists qualified healthcare professionals in visualising certain superficial veins. It is not a diagnostic device and does not replace clinical judgement, standard venepuncture practice, palpation or confirmation of vessel suitability. Successful venous access is not guaranteed; the projected image is an aid only. Specifications are subject to change without notice.