

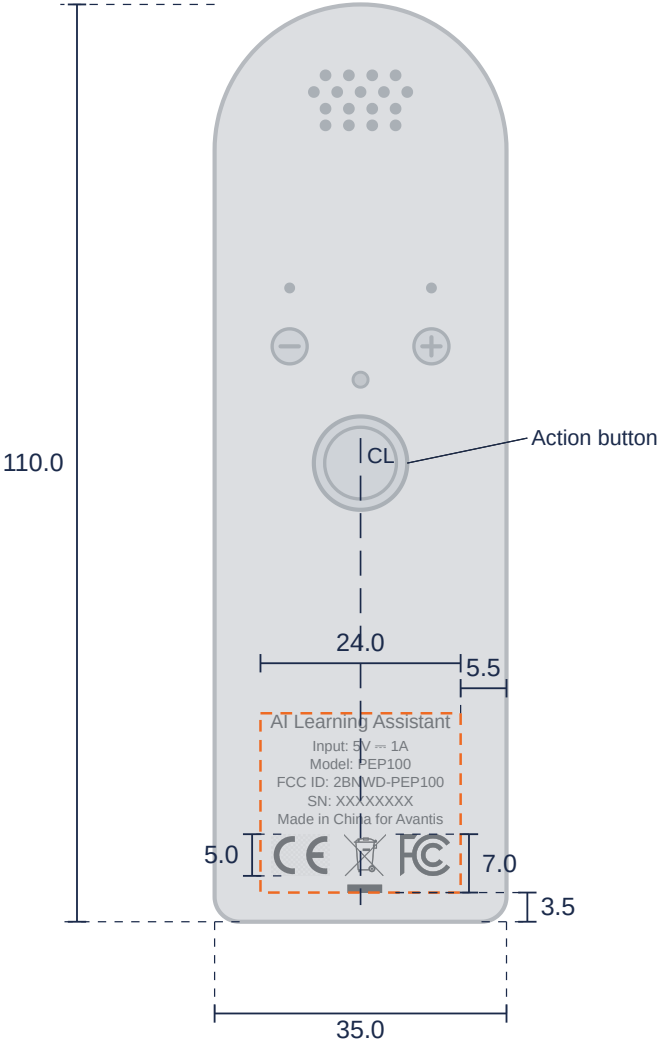
PEP100 — back-of-device marking placement

For JWD · all dimensions in mm · marking on the lower back (button side, opposite the camera)

APPEARANCE



PLACEMENT (DIMENSIONED)



SPECIFICATION

Item	Value
Print field	24.0 × 21.5 mm
Horizontal	Centred on case centreline (5.5 mm to each side edge)
Symbol heights	CE & FCC 5.0 mm, WEEE bin 7.0 mm (legal minimums) — all top-aligned
Vertical	Base of the WEEE bin 3.5 mm above the bottom edge of the case
Clear above	30.0 mm to action-button centre (55.0 mm from top)
Ink	Single silver spot (e.g. Pantone 877 C)
Silkscreen	All text and the CE/WEEE/FCC marks
Laser (per unit)	SN line — reserved clear band on the screen film

CONTENT (TOP → BOTTOM)

- AI Learning Assistant
- Input: 5V ~ 1A
- Model: PEP100
- FCC ID: 2BNWD-PEP100
- SN: XXXXXXXX (**laser**, per unit; PX01 + 4 random alphanumerics)
- Made in China for Avantis
- CE · WEEE (crossed-out bin) · FCC

CE and WEEE marks now meet their legal minimum heights (CE 5.0 mm, WEEE bin 7.0 mm), top-aligned, with the WEEE base 3.5 mm from the bottom edge. Other changes from the lab-accepted label — **re-confirm with the lab/JWD**: product name "AI CAMERA" → "AI Learning Assistant"; "1000mAh Built-in battery" line removed (a Battery Regulation item, not LVD); applicant name added as "Made in China for Avantis". Full postal address to appear on packaging/manual. CE is accepted in Great Britain (no UKCA required for this product type). Marks use the supplied official artwork recoloured to silver (embedded raster; vector on request).