

NeuralMark

NeuralMark is an on-premise AI exam grading system for Malaysian education. Teachers print answer cards, scan a stack of completed sheets, and review the results in minutes — all on a machine the school owns. No cloud, no student data leaves the building.

How it works

- 1 Print** Generate answer-card PDFs (A4 combined, A5 MCQ-only, A4 subjective-only).
- 2 Scan** Load the stack into an ADF scanner — PDF or JPG/PNG accepted.
- 3 Grade** Each page is aligned, read and graded on your machine in ~5 seconds.
- 4 Review & export** Offline Interactive Grader with similarity grouping, overrides, and one-click Excel gradebook export.

Three answer-card templates

Combined Q1–70 (A4)

50 MCQ + 20 short-answer boxes on one A4 page.

MCQ-only Q1–50 (A5)

Half-page card for fast, high-volume MCQ tests.

Subjective Q1–30 (A4)

Thirty numbered short-answer boxes for open-response exams.

What you need

A modern PC with an NVIDIA GPU (around 12 GB VRAM), 16 GB RAM and an A4 ADF scanner. Older NVIDIA cards are supported. Everything runs offline after installation.

What you get

A self-contained offline Interactive Grader (browser-based, similarity grouping, per-student overrides) and a styled Excel gradebook. Student data never leaves your machine.

Talk to us

Email: hello@neuralmarking.com
WhatsApp: coming soon

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Built for Malaysian education