

Panasonic UD-710A

Automatic TLD Reader | Specification Summary

Automated processing of Panasonic UD-800 series TLD badges with a built-in auto changer, non-contact optical heating and one-press automatic start.

KEY FEATURES

- Batch processing of up to 500 badges with automatic magazine loading.
- Approximately 20 seconds to read a four-element badge.
- Optical heating requires no gas supply or separate annealing oven.
- Glow curve data capture is available via a glow curve interface.

TECHNICAL SPECIFICATIONS

Compatible badges	Panasonic UD-800 series
Heating method	Non-contact optical heating
Batch capacity	Up to 500 badges per loading
Magazine loading	10 magazines, 50 badges per magazine
Measurement time	Approximately 20 seconds per four-element badge
Operation	One-press automatic start
Glow curve data capture	Available via a glow curve interface
Power supply	Factory preset: 100 / 115 / 220 / 230 / 240 V AC, 50-60 Hz

Source: supplied ud-710 Specs.pdf, UD-710 series specification section. Summary prepared for the UD-710A product listing. The supplied sheet also contains UD-7900 text; those model-specific claims are excluded. Confirm installed interfaces, electrical requirements and included accessories for the specific unit.