

RFQ 27-88111
Large Format Scanner
Minimum Specification Requirements

The Indiana State Archives and Records Administration need to replace their large format scanner. The scanner is used to scan large archival records and books. The scanner must have a V book cradle to protect the spine of the book. The scanner must be able to scan at 600 dpi and must have at least a 24.4"x18" scan bed due to the large materials that will be scanned.

Minimum Specification Requirements (or Functional Equivalent)

- 24.4"x18" (635 x 850mm) scan bed
- High-res CCD image sensor, resolutions: up to 600 dpi
- 120-degree book and 180-degree flat mode (This protects the spine and binding of valuable books against damage during the scanning process. The cradle can easily be flattened for large flat materials.)
- Dynamic focusing, exclusive center of lens light path
- 2.0 second scan sweep time @ 400 dpi color
- 48/24-bit color with ICC color profiling
- White LED light source
- No infrared or ultraviolet emissions
- Formats: TIFF, PNG, JPG, PDF, PDF/A
- 21" touch screen control
- Foot pedal control
- 3-million-page (1.5 million image) duty cycle
- 1 gigabit connectivity
- Very low power standby (1/2 watt)
- 26" x 25" footprint, weight: 73 lbs.
- Flat Glass Platen
- Audio output, batch scanning
- Remote support
- Must have software and software support, onsite installation, training, and technical support

Ship to:

Indiana Government Center North (Receiving Dock)
323 W. Ohio Street
Indianapolis, IN 46204

Pricing must be all inclusive, which includes shipping, freight, delivery, or destination fees. Additional charges will not be accepted. Additionally, Respondent must provide a detailed specifications sheet and itemized quote (on company letterhead) with their quote submission.