3Shape E2

LAB SCANNER | MAINTENANCE SCHEDULE

The3ShapeE2isanentry-leveldesktoplabscanner for crown-and-bridge work. Scan accuracy depends heavilyonacleanlens/windowandaproperlycalibrated optical system.

DAILY

- Wipe the scanner exterior and scan chamber with a soft, lint-free cloth to remove dust before the first scan of the day.
- Check models or impressions for moisture or debris before placing them in the scan chamber — contamination can transfer to internal optics.
- Confirm ScanIt Dental software is communicating properly with the scanner before starting a workload.

WEEKLY

- Inspect the scan window/lens area for dust, smudges, or fingerprints and clean with 3Shape-approved materials only.
- Check turntable or model-holder components for smooth, unobstructed movement.
- Review recent scans for unexpected noise or artifacts that could indicate a dirty lens.

MONTHLY

- Run scanner calibration per 3Shape's recommended procedure, or sooner if scan accuracy seems off.
- Check for ScanIt Dental software updates.
- Inspect cables and connections for wear or looseness.

AS NEEDED

- Recalibrate immediately if scans show inconsistent stitching, gaps, or measurement drift.
- Replace any worn or frayed cables promptly to avoid intermittent connection issues.
- Contact 3Shape support or your LabCare provider if internal optics show contamination beyond surface dust.



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