LEICA GEOSYSTEMS / FIELD SOFTWARE

Leica X-PAD

Measure. Stake out. Deliver.



FOCUSED WORKFLOWS



TRUSTED PERFORMANCE



PRODUCT HIGHLIGHTS

- Unified GNSS and total station workflows
- Interactive 2D/3D CAD, BIM and maps
- GS11 live camera and AR guidance
- Field drawing, offsets and calculations
- Image-based reports and office processing

Connected field software for surveying and construction, combining instrument control, design data and on-site verification in one intuitive workspace.

SOFTWARE SPECIFICATIONS

Platform / controller	Android tablets and phones; optimized for Leica CSX8
Minimum OS / memory	Android 6; 2 GB RAM; modern controller recommended
Minimum CPU / display	1.5 GHz dual-core; 4.7-inch display, 854 × 480
Connectivity	Bluetooth (3 channels), Wi-Fi; SmartNet and GeoCloud
Compatible Leica sensors	GS11, GS05 GNSS; TS13 and TS03 total stations
Design / mapping	2D/3D CAD, BIM visualization, WMS map overlays
Survey tools	GNSS/TPS measurement, stakeout, COGO, survey codes
Optional modules	Robotic TPS, GIS, X-Pole, surfaces/volumes, roads, bathymetry
Office / reporting	X-PAD Fusion; image-based reports and field-to-office exchange

FROM FIELD TO OFFICE

01 Prepare designs	**02 Measure / stake**	**03 Verify / report**	**04 Process / deliver**

Sources: Leica Geosystems X-PAD product page and X-PAD Help Center. Features depend on sensor and license. Field photos from supplied screenshots.

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