

My Gemstones App

The gemologist's and collector's solution for **organizing, identifying and labeling** your collection.

And so much more.

Available on Android, Apples and PC.

Pictured: a sample library of three stones, emerald, ruby and sapphire.



Record and locally store data

RI, birefringence, SG, optic character, pleochroism, fluorescence, inclusions, plus sections made for opal, diamond, sapphire, emerald, garnet and 17 more.

Lab certificates

Easily add all physical certificate data to your database quickly with the camera scan feature.

Share and trade

Share folders and collections with other My Gemstones users, photos and all, or quickly export a stone's data card as a JPEG.

Price guide

A rough price range for each stone from size and variety, and recent eBay sold listings when you ask for them.

Close-up camera

Opens in manual focus at the closest distance, with Focus and Light bars under your thumb; torch, 2× focus view and UV photos. Scan existing certificates to fill in the data fields.

Field guide

Histories of 79 stones, a glossary with diagrams, grading guides for diamond, ruby, sapphire, emerald and more, calculators (carat weight, SG, RI, units, price) and charts (RI, SG, Mohs, heavy liquids).

Folders and search

Folders, search, filters and sorting, bulk edit, duplicate, and mark as sold with the sale details kept.

Works offline

Your database lives on your phone and is always at hand: in the field, at a show, or with no signal at all.

Identify a stone

Ranks about 115 natural, synthetic and imitation stones against your observations and shows what fits. SG calculator and size from a photo.

Multiple printing options

Labels with a QR code, credit-card-sized cards with the main photo, or a one-page certificate per stone. Letter or A4, or save as PDF.

Export and backup

PDF catalog, Excel and CSV. Automatic weekly or monthly backups to a folder or SD card you choose.

15 languages

English and 14 more languages, including right-to-left Hebrew and Yiddish.



Your personal gemstone database, hosted on your phone

Works fully offline. No account, no cloud, no ads, no tracking. The app has no internet permission; even certificate scanning runs on the phone.