



ID™ - Internal Display Technology



Viewing the target through an optic, hunters want to see whether the selected target is the best one available. Internal Display can project the wider field of view of thermal devices and provide excellent situational awareness. Such a key military capability is now available to the commercial user.



Internal Display (ID™) technology breaks new ground in handheld optical devices. Similar to “heads-up displays” used by military pilots, ID™ incorporates a transparent display into riflescopes, spotting scopes, and binoculars. ID™ provides a platform for accessories to display thermal and night vision video streams, ballistic information, and many other streams of data.



ID™ technology is available in riflescopes, spotting scopes and binoculars. The capabilities are nothing short of a user having a second display monitor inside his optics. Limitless capabilities of ID™ will provide user a rich environment of augmented reality!

ID™ Internal Display is a Registered Trademark of Torrey Pines Logic, Inc. Patents pending for ID, G1 and T series and its components

