

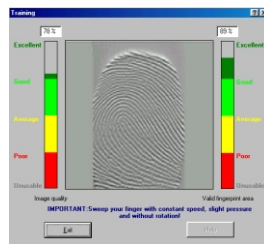
# DGID Fingerprint Scanner



- \* Standalone or On-Line
- \* Digital Technology
- \* Thermal Scanning
- \* Identification Technique
- \* Flush or surface
- \* 12V AC/DC
- \* Low current draw
- \* Vandal resistant
- \* 1000 Users (upgradeable)
- \* Software Included
- \* Simple Programming
- \* Extremely Reliable



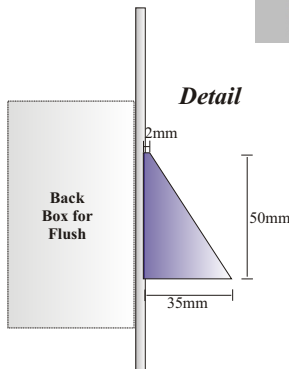
Software Screens



*Employing the latest digital technology, the DGID is a revolutionary finger scan which measures both the pattern and thermal image produced by a fingerprint. The technology is based on "identification" and not "verification", therefore a fast and reliable read is obtained without the need to present a "shadow" device to assist the scanning.*

## Specification

<b>Voltage:</b>	12V ac/dc
<b>Current:</b>	15mA Rest
<b>Temp Range:</b>	-20 to +50 degrees C
<b>Rating:</b>	IP54
<b>Users:</b>	1000 Users - upgradeable
<b>Sensitivity:</b>	Security Thresholds
<b>Programming:</b>	Programming via Software
<b>Exit:</b>	Input for Traditional Exit Device
<b>Output Relay:</b>	1-20 Seconds
<b>Dimensions:</b>	Plate - 120 x 115 x 3mm (w x h x d) Scanner - 50 x 35mm see detail



*Making your security  
a permanent asset...*