

LA GARD 700 Series Models 702/702D



LA GARD 700 Series

LA GARD has been an industry leader in the safe lock sector for nearly half of a century. The LA GARD 700 Series embodies the original tried-and-true features and long legacy of LA GARD high-security function along with advanced technological features.

The LA GARD Basic, ComboGardPro and AuditGard have been elevated and now embodied in the new LA GARD models 701 and 702. Featuring a modern interface both in appearance and technology, the 700 Series incorporates the same reliable security features and functions of LA GARD — a legendary and iconic name that you know and trust — now dormakaba LA GARD™.

Key Features

Security: the ultimate in state-of-the-art electronic safe locks designed to support the ever-changing needs of today's world

Efficiency: lower total cost of ownership, fewer battery changes, ease of use, simplified inventory management

Confidence: from a name you know and trust

User Experience: unified software platform, feature-rich OLED display, simplified user-prompts

Reliability: confirmed by third-party Reliability Test lab; certified by VdS, UL, EN1300, SBSC, CNPP a2p

Excellence: quality commitment backed by 2 year warranty; world-class support, modern dormakaba design aesthetic

	Model 702	Model 702D
OLED Display Keypad	No	1.28" Monochrome OLED Display, 128 x 64
Compatible Lock Types	Swing Bolt Dead Bolt Spring Bolt	Swing Bolt Dead Bolt Spring Bolt
# of Users	1 Master/1 Manager/28 Users	1 Master/1 Manager/28 Users
# of Locks	1	1
Dual-User Mode	Yes	Yes
Dual-User Mode Override	Yes	Yes
Reset Function	Yes	Yes
Time Delay	0-99min	0-99min
Confirmation Window	1-60min	1-60min
Time Delay Override	Yes	Yes
Programmable at Keypad	Yes	Yes
Programmable by PC	Yes	Yes
Audit Events	500	500
Viewable Audit Trail	No	Yes
Downloadable Audit Trail	Yes	Yes
Duress Alarm	Yes	Yes
Combination Length	11 (2id + 6-9)	11 (2id + 6-9)
Back Lit Keypad	Yes	Yes
Bolt Switch Option*	Yes	Yes
Wrong Try Penalty	Yes	Yes
Battery Power	2 x 9V	2 x 9V
Low-Profile Option	Yes	Yes
AC Power Option*	Yes	Yes
VdS 2396 – Class 2	Yes (Deadbolt) (Swing/Spring Pending)	Yes (Deadbolt) (Swing/Spring Pending)
UL 2058 – UL Type 1	Yes	Yes
EN1300 – Level B	Yes (Deadbolt) (Swing/Spring Pending)	Yes (Deadbolt) (Swing/Spring Pending)
SBSC – 3880:2015	Pending	Pending
CNPP a2p – Level B/E	Pending	Pending
Time Lock Schedule	No	No
Dual Credential	No	No
Warranty	2yr from DoM	2yr from DoM
Updatable Firmware	Yes	Yes

*Sold separately