LOCKEY 7100 Lever Handle Digital Lock With Easy Code & 60mm Deadlatch

Digital Locks · Lockey · 1 variant

PRICING

From £244.50 ex VAT

£293.40 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Lockey
Product type	Digital Locks

Product Description

The Lockey 7100 is a medium-duty mechanical digital lock featuring a convenient lever handle and an innovative, simplified "easy code" change system. Designed to eliminate code change errors, this system allows you to change the combination with a quick flick of the switches on the reverse of the keypad. It is supplied with a 60mm spring deadlatch featuring a 12.5mm throw and an anti-thrust pin, making it an excellent choice for secure, keyless entry.

This robust lock is built with a clutched handle mechanism that slips to prevent damage if forced, alongside ball bearing style push buttons that offer enhanced resistance to code manipulation. Fully reversible onsite, the Lockey 7100 is suitable for both left and right-handed doors with a thickness of 35mm to 55mm. It provides over 7,000 non-sequential code combinations (ranging from 3 to 7 digits) and includes a passage function and hold-back facility for flexible access control when free passage is required.

Technical Specifications

- **Brand:** Lockey
- **Model:** 7100
- **Finish:** Satin Chrome

- **Backset:** 60mm
- **Case Depth Required:** 88mm
- **Door Thickness:** 35mm to 55mm
- **Code Length:** 3 to 7 digits (over 7,000 combinations)
- **Latch:** 60mm spring latch with 12.5mm throw and anti-thrust pin
- **Handing:** Reversible (onsite handing)
- **Operation Inside:** Lever handle free exit
- **Operation Outside:** Lever handle on entry of code

Key Features

- **Easy Code Change:** Simplified code change method on the reverse of the keypad with a quick flick of the switches
- **Clutched Handle Mechanism:** Slipping clutch mechanism on the outside handle to prevent damage when forced
- **Enhanced Security:** Ball bearing style push buttons increase resistance to code manipulation
- **Reversible Handing:** Onsite handing adjustment makes it suitable for both left and right-handed doors
- **Flexible Access:** Features passage function and hold-back facility for unrestricted entry when needed
- **Complete Kit:** Supplied with all required fixings for straightforward installation

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L30086	£244.50	£293.40	**Backset:** 60mm **Barcode:** 5056240108483 **Brand:** Lockey **Case Depth Required:** 88mm **Code Length:** 3 To 7 Digits **Combination:** 7,000+ **Door Thickness:** 35mm to 55mm **Finish:** Satin Chrome **Handed:** Left Hand **Holdback:** No **Key Override:** No **Latch:** 60mm Standard **Manufacturer Reference:** 7100 **Operation Inside:** Lever Handle Free Exit **Operation Outside:** Lever Handle On Entry Of Code **Pack Quantity:** 1 **Packaging:** Boxed **Weight:** 1.556Kg **Width:** 50mm

Brand Profile

Lockey

Lockey (often sold as **Lockey Digital** / **LockeyUSA™**) is a keyless-entry lock brand best known for **fully mechanical push-button combination locks** for **doors and gates**—the classic "no keys, no batteries, no wiring" approach that's popular for shared access, staff entrances, rental properties, and perimeter gates.

The brand story gets told slightly differently depending on region, but the consistent thread is this: **Lockey was one of the earliest "mechanical digital" (push-button) keyless lock systems**, with many trade listings calling it first introduced in **1970** and popularised with the rallying cry **"Change the code, not the lock!"**

What Lockey is known for (in the real world)

- **Mechanical keyless locks** (spring latch and deadbolt-style), designed to be **code changeable** without needing power.
- **Gate/perimeter hardware** in the same ecosystem (LockeyUSA's range is often presented alongside gate hardware like hydraulic closers and panic hardware).

UK vs North America branding / distribution

- In the UK, **Lockey Digital** is distributed by **Total Product Sales Ltd**, which says it was established in **1982** and founded by **John Fenton**, and that the Lockey Digital locks are **invented and manufactured in Japan** and distributed in the UK/worldwide since 1982.
- In North America, **LockeyUSA™** describes itself as the Lockey brand's North American business; one LockeyUSA page notes that **Doug Hill obtained exclusive North American import rights and founded LockeyUSA in 2001**.
- LockeyUSA was later acquired: **Nationwide Industries acquired LockeyUSA** (announcement dated **25 Feb 2021**), folding the brand into a broader gate-hardware portfolio.