Introduction to Mechanical Peg In – Peg Out Tracker Boards

Keep TrackofAll Keys&EquipmentManually

This KeyTracker Mechanical Key System offers a straightforward yet highly effective solution to streamline your key management processes. This peg-in, peg-out system is specifically designed to cater to smaller establishments or scenarios where keeping track of specific keys is essential.

How the KeyTracker Peg-In, Peg-Out System Works

Keytracker peg-in, peg-out boards are simple and reliable, making them ideal for operations that require an efficient, fool-proof way to organize, store, and manage all keys or equipment, without needing software or digital inputs. This mechanical system provides complete visibility and control through a physical, visual tracking method that eliminates the complexity of digital systems while maintaining robust security protocols.

Every position and attached peg are numbered and sealed to the keys or equipment, ensuring they are all stored securely in precisely their correct position. The authorized user simply inserts their identifying peg into position, to remove the required item or key bunch. Their peg is the color of their department, with their own initials or number engraved on the end, so it is clear who has every item or set of keys, but their access peg cannot be removed until the keys or equipment are returned.

If the user is authorized to have more keys or items, they simply have more access pegs. The attached anti-tamper seal ensures all keys or equipment are returned complete. The result: everything is always in its correct place, or it is clear who has it and why.

01

Numbered Positions

Each key location is clearly numbered and sealed to matching pegs

02

Color-Coded Access

Department colors and individual identifiers engraved on each peg

03

Secure Sealing

Anti-tamper seals keep key bunches intact and secure

04

Visual Tracking

Instant visibility of who has what and when it will be returned

Real Benefits for Your Business

The Keytracker Peg In, Peg Out system brings substantial operational advantages that improve efficiency, security, and accountability across your facility or property management operations. These benefits translate directly into time savings, reduced risk, and improved operational control.

Complete Organization

All keys or equipment are always locked into their correct numbered position and sealed to a matching numbered peg, eliminating confusion and misplacement.

Fast Access for Authorized Staff

Simply insert and turn their own staff peg(s) next to the required keys or equipment, which cannot be removed until the keys or equipment are returned.

Immediate Accountability

The color of the peg shows the department, and the initials or number on the end of the peg shows exactly which person in that department has the keys.

Secure During Use

The anti-tamper seal keeps all keys sealed together as a bunch, preventing removal of an individual key from the set.

Instant Missing Item Detection

Quickly identify if any keys or equipment are missing and who has them through simple visual inspection.

Quickly Expandable

Add consecutive numbered boards or single units as your key management needs grow.

Additional operational benefits include the ability to transport removable boards quickly because all keys are sealed into position and cannot fall off during transit. For fast key finding, simply number the matching door lock, vehicle, or padlock. Security can be enhanced by clipping the tracker board inside an appropriate Police Approved Commercial Steel Key Cabinet supplied with a slam lockable mechanical digital lock, as an alternative to wall mounting.

Why Choose Mechanical Key Tracking?

The mechanical peg-in, peg-out system represents a proven, reliable approach to key management that eliminates the vulnerabilities and complexities of digital systems. Unlike electronic key management solutions that require software, power sources, network connectivity, and ongoing maintenance, the mechanical tracker operates independently of technology infrastructure. This makes it particularly well-suited for environments where simplicity, reliability, and visual clarity are paramount.

The system's design philosophy centers on three core principles: **visibility**, **accountability**, and **simplicity**. Every aspect of the system is designed to be immediately understandable without training or instruction. Authorized users can begin using the system immediately, inserting their color-coded peg to access required keys. Managers can conduct instant audits with a single glance at the board, seeing at a glance which keys are in use and who has them.

The anti-tamper sealing mechanism ensures that key bunches remain intact, preventing unauthorized removal of individual keys. This is particularly valuable in multi-key environments where complete sets must be maintained. The numbered positions and matching pegs create a clear audit trail that documents exactly who accessed what and when, supporting compliance requirements and internal accountability standards.

Reliability

No software, batteries, or network required. The mechanical system operates consistently in any environment.

Cost-Effective

No ongoing software licenses, subscription fees, or IT infrastructure investments needed.

Immediate Implementation

Deploy the system immediately without complex setup, configuration, or training programs.

For smaller establishments or scenarios where keeping track of specific keys is essential, this straightforward yet highly effective solution streamlines key management processes while providing the security and accountability modern businesses require. The peg-in, peg-out system scales effortlessly as your needs grow, with the ability to add consecutive numbered boards or single units to accommodate expanding key inventories.