

ENTER MASTER CODE, WAIT FOR 3 GREEN FLASHES THEN ENTER "99"

This chart is for general reference only.
Specific features may vary with software version.

This chart is intended for use
with OMNILOCK printer WP4000.

1-Audit	2-Codes	3-Access	4-Schedule	5-Setup
Audit Log Location #123456 BAT:3 Mon 00/00/01 08:00am 1-More 2-Reprint CL-Done	Codes Menu 1-Users 2-Service 3-Audit 4-Submasters 5-Master 1-Users User Codes Menu 1-Add 2-Remove 3-Verify 4-Hold 5-Restore 6-Groups 7-Extend 1-Add (1-4) Autocode 5-Manual Starting ID (###)? Ending ID (###)? 2-Remove Starting ID (###)? Ending ID (###)? Remove Users ###-###? 1-Yes 2-No 3-Verify Print Pins? 1-Yes 2-No Print Groups? 1-Yes 2-No Starting ID (###)? Ending ID (###)? 4-Hold Hold ID (###)? 5-Restore Restore ID (###)? 6-Groups Starting ID (###)? Ending ID (###)? Select User Groups (1-4, 5-All, CL-Done) 7-Extend Extended User Type? 1-Supervisor 2-Manager Extend User ID(###)?	Access Level Menu 1-Unlock 2-Code 3-Lock 4-Shutdown 1-Unlock Unlock With First Code? 1-Yes 2-No 2-Code Select Groups To Enable (1-4, 5-All, CL-Done) Group # Supervised? 1-Yes 2-No Access: C/R + + + + 3-Lock Access: Lockout 4-Shutdown Access: Shutdown NOTE: Access: C/R + + + + (Code Required for four(4) groups; Where + = enabled, - = disabled, and s = supervised)	Schedule Menu 1-Add 2-Remove 3-Verify 4-Copy 5-CLR 6-Holiday 1-Add Schedule(Mon-1..Day-9)? Add Mon Time (24 HR)? 1-Unlock 2-Code 3-Lock Access Level? Unlock With First Code? 1-Yes 2-No Select Groups To Enable (1-4, 5-All, CL-Done) Group #1 Supervised? 2-Remove Remove (dd) Time (24 HR)? Remove Mon 08:00am? 1-Yes 2-No 3-Verify In Use: # Schedule (Mon-1..Day-9)? 4-Copy Copy From: Schedule (Mon-1..Day-9)? Copy(dd) To: Schedule (Mon-1..Day-9)? 5-Clear Select Schedule To Clear (Mon-1..Day-9, 0-All)? Clear All Schedules? 1-Yes 2-No 6-Holiday 1-Add 2-Remove 3-Verify 4-Clear Holiday list (00:00) Month (mm)? Day (dd)? Schedule (Mon-1..Day-9)?	Setup Menu 1-Status Report 2-Clock 3-Defaults 4-Autocodes 5- Run Diagnostics 1-Status Status Report Location #123456 BAT:3 Mon 00/00/01 08:00am Access: C/R + + + + Open Delay Seconds: 02 Daylight: Northern Service Code Time: 00:00 Battery Usage: 000 2-Clock Month (mm)? Day (dd)? Year (yy)? Time: (24 HR)? 3-Defaults Defaults Menu 1- Open delay Seconds: 02 2- Daylight: Northern 3- Group Boundaries 4- Location: 123456 4-Autocodes Facility Autocodes 1- 000000 2- 000000 3- 000000 4- 000000 6 Digit Autocode? (enter 6 digits) 5-Run Diagnostics -- Diagnostics Report -- OMNILOCK 500 vX.XX (c) OSI SECURITY DEVICES LOCATION #000000 BAT:3

To Reset The Lock To The Default Master Code:

Remove the 4 "AA" batteries. Using a paper clip or a wire, short the battery connectors, by touching one end of the wire to Point A and the other end to Point B. Hold this connection for approximately 15 seconds. This procedure ensures of a proper reset of the microprocessor. Install 4 new batteries.

The Master Code is now set back to the factory default of 5 0 1 - 1 2 3 4. To log on and begin programming, enter Master Code and use Command # 99.

