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BeanKOneal TX300

Universal Garage Door Opener Keypad Instruction Manual

Brand: BeanKOneal | Model: TX300

INTRODUCTION

This instruction manual provides detailed guidance for the setup, operation, and maintenance of your BeanKOneal Universal Garage Door Opener Keypad. This wireless keypad offers a convenient and secure way to access your garage without a remote control. Please read these instructions carefully before installation and programming to ensure proper functionality and safety.

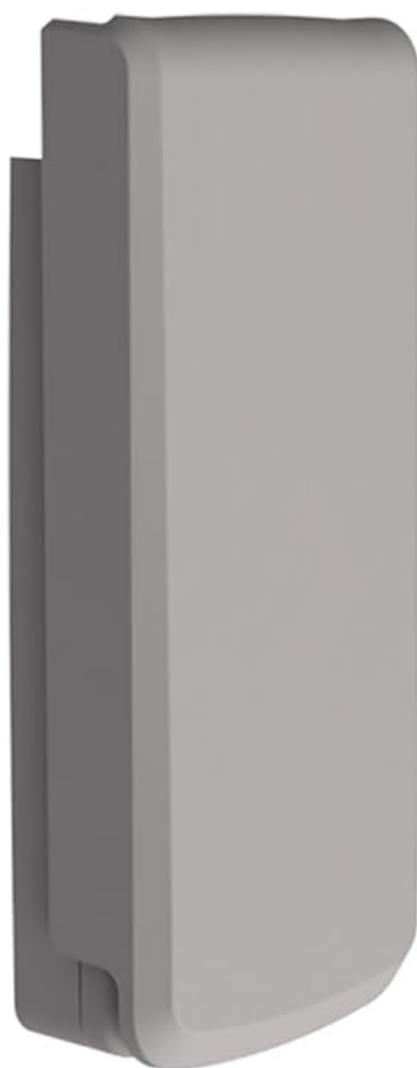


Image: The BeanKOneal Universal Garage Door Opener Keypad, showing its numeric buttons and flip-top cover.

WHAT'S IN THE BOX

Verify that all components are present in the package:

- 1 x Keypad (includes pre-installed battery)
- Mounting Screws
- Instruction Manual

COMPATIBILITY

The BeanKOneal Universal Garage Door Opener Keypad is designed for compatibility with Liftmaster, Chamberlain, and Craftsman garage door openers manufactured from 1993 to current. It supports openers with the following learn button colors:

- Purple Learn Button (315MHz Security+)
- Yellow Learn Button (310/315/390MHz Security+ 2.0)
- Red Learn Button (390MHz Security+)
- Orange Learn Button (390MHz Security+)
- Green Learn Button (390MHz Billion Code)

This keypad does NOT support Dip Switch models.

Support 5 Colors Learn Button

Works for 1993-current Sears Craftsman/ LiftMaster/ Chamberlain/
Raynor/ AccessMaster opener with
Yellow/ Purple/ Red/ Orange/ Green Learn Button

Locate the learn button on the
garage door opener head unit



			Yellow Learn Button 310/315/390Mhz Security+2.0 2011-Current
			Purple Learn Button 315Mhz Security+ 2005-2014
			Red Learn Button 390Mhz Security+ 1997-2005
			Orange Learn Button 390Mhz Security+ 1997-2005
			Green Learn Button 390Mhz Billion Code 1993-1996

The above brand names and any related model names are only used to demonstrate compatibility.

Image: Chart illustrating the five compatible learn button colors (Yellow, Purple, Red, Orange, Green) and their corresponding frequencies and years of manufacture for LiftMaster, Chamberlain, and Craftsman openers.

Partial List of Compatible Remote Models



Click on the picture to enlarge view

LiftMaster	355LM, 365LM, 370LM, 371LM, 371LMC, 372LM, 372LMC, 373LM, 373LMC, 373P, 373W, 374LM, 374LMC, 376LM, 377LM, 377LMC, 378LM, 398LM, 877LM, 891LM, 893LM, 970LM, 971LM, 972LM, 973LM, 973W, 974LM, 976LM, 977LM, 65LM, 66LM, 81LM, 82LM, 83LM, 84LM, 91LM, 92LM, 94LM, 96LM, 877MAX, 878MAX, 890MAX, 893MAX---41A3###, 41A4###, 41A5###, 41A7###, 41AB###, 41AC###, 41AS###
Chamberlain	850CB, 853CB, 856CB, 940CB, 950CB, 953CB, 956CB, 940CD, 940D, 940CD, 950CD, 950D, 953CD, 953D, 956CD, 956D, 9950D, 950ESTD, 953ESTD, 940EV, 953EV, 956EV---41A3###, 41A4###, 41A5###, 41A7###, 41AB###, 41AC###, 41AS###
Craftsman	139.30499, 139.53680, 139.53681B, 139.53684, 139.53752, 139.53753, 139.53754, 39.53776, 139.53859, 139.53879, CMXZDCG453

The above brand names and any related model names are only used to demonstrate compatibility.

Image: A table showing a partial list of compatible remote control models for LiftMaster, Chamberlain, and Craftsman brands.

Partial List of Compatible Model Number



Click on the picture to enlarge view

LiftMaster	
Yellow Learn Button-	8010, 8065, 8075, 8155, 8160, 8164, 8165, 8355, 8360, 8365, 8500, 8550, 8557, 8587, 84501, 84602, 85503, 87504, 87802
Purple Learn Button-	1345, 1346, 1355, 1356, 3110, 3130, 3220, 3240, 3245, 3255, 3265, 3275, 3280, 3500, 3575, 3585, 3595, 3800, 3840, 3850, ATS2113X, HCT50113O, LGO50113R, LGO20113XR
Red/Orange Learn Button-	985, 1000SDR, 1240R, 1245R, 1246R, 1255R, 1256R, 1265, 1280R, 2000SDR, 2110, 2220, 2245, 2255, 2265, 2280, 2500, 2565, 2575, 2580, 2589, ATS211R, ATS211X
Green Learn Button-	1240, 1245, 1245LK, 1246, 1250, 1255, 1256, 1260, 1260LK, 1270, 1280, 1000SD, 2000SD, 215WD, 220WD, 315WD, 320WD, ATS211
Chamberlain	
Yellow Learn Button-	349544, HD220, HD420EV, HD520EV, HD750WF, HD920EV, HD930EV, HD950WF, LW260C, LW2200, LW3000EV, LW5000EV, LW9000WF, PD220, PD222, PD612EV, PD752KEV, PD762EV, WD832KEV, WD850KEV, WD930EV, WD962KEV, WD962KPEV, WD962MLEV
Purple Learn Button-	248735, 248754, 48930D, CG40D, CG42D, HD200D, HD600D, HD800D, HD900D, LW2000, LW3000, LW3500, PD210D, PD212D, PD420D, PD422D, PD432D, PD462D, PD612KLD, PD752D, PD758D, WD822KCD, WD822KD, WD832KD, WD952KD, WD952LD, WD962KD
Red/Orange Learn Button-	1200, 2200, 2265, 4200, 4620, 4640, 6200, 7220, 7320, 7420, 7902, 8200, 9200, 9902, 9950, 9960, CG40, PD210, PD212, PD420, PD610, PD612, PD752, PD785S, WD822K, WD912K, WD922K
Green Learn Button-	1100, 2100, 4100, 4600, 5100, 7200, 8100, 8700, 710WHC, 711WHC, PD100, PD200, PD600, CSO
Craftsman	
Purple Learn Button-	139.18451, 139.18452, 139.18453, 139.18473, 139.18490, 139.5314, 139.53753, 139.53910, 139.53914, 139.53919, 139.53920, 139.53925, 139.53930, 139.53985, 139.53992, 139.53993, 139.53997
Red/Orange Learn Button-	139.53661, 139.53662, 139.53663, 139.53664, 139.53670, 139.53671, 139.53672, 139.53673, 139.53674, 139.53675, 139.53676, 139.53677, 139.53680, 139.53681, 139.53682, 139.53683, 139.53684, 139.53910, 139.53914, 139.53923, 139.53927, 139.53954, 139.53961, 139.53962, 139.53963, 139.53964, 139.53966, 139.53974, 139.53975, 139.53976, 139.53977, 139.53978, 139.53982, 139.53985, 139.53990, 139.53991, 139.53992, 139.53995,
Green Learn Button-	139.18803, 139.18805, 139.18814, 139.18815, 139.18830, 139.18850, 139.18851, 139.18855, 139.18859, 139.18860, 139.53225, 139.53325, 139.53335, 139.53425, 139.53479, 139.53491, 139.53525, 139.53535, 139.536181, 139.536191, 139.536251, 139.536260, 139.536261, 139.536261, 139.53627, 139.536271, 139.53628, 139.53629, 139.53635, 139.53636, 139.53637, 139.53638, 139.53640, 139.53641, 139.53644, 139.53645, 139.53646, 139.53647, 139.53648, 139.53650, 139.53660, 139.53660, 139.53669, 139.53678, 139.53755, 139.53759, 139.53779, 139.53800, 139.53824, 139.53834, 139.53879, 139.53915, 139.53927, 139.53960, 139.53970, 139.53971, 139.53973
The above brand names and any related model names are only used to demonstrate compatibility.	

Image: A table displaying a partial list of compatible garage door opener model numbers, categorized by learn button color for LiftMaster, Chamberlain, and Craftsman.

SETUP AND INSTALLATION

The keypad is designed for easy installation on your garage door frame or a nearby wall. Ensure the battery is properly seated before mounting.

Physical Installation Steps:

1. Choose a suitable location on your garage door frame or an adjacent wall, ensuring it is within reach and clear of moving parts of the garage door.
2. Open the keypad's flip-top cover.
3. Use the provided screws to securely mount the keypad through the designated mounting holes.
4. Close the flip-top cover to protect the keypad from elements.

Easy Installation



Image: Illustration showing the simple screw-in installation process of the keypad onto a garage door frame, with an inset showing the battery compartment.

OPERATING INSTRUCTIONS: PROGRAMMING YOUR KEYPAD

Follow these steps to program your BeanKOneal Universal Garage Door Opener Keypad. This example focuses on programming for a Purple Learn Button opener. The general steps are similar for other learn button colors, but the number of times you press the ENTER button may vary (refer to the compatibility chart or your opener's manual).

Programming Steps (Example: Purple Learn Button):

1. Ensure your garage door or gate is in the closed position.
2. On the keypad, press and hold both the* (star) and # (pound) buttons simultaneously until the lights on the keypad stop blinking and remain constantly lit (approximately 5 seconds).
3. Enter your desired 4-digit Personal Identification Number (PIN). This will be the code you use to open your garage door.
4. Press and release the # button. Do not hold it down.

5. Press and release the **ENTER** button two times. (For Purple Learn Button, press 2 times. Refer to the compatibility chart for other colors).
6. Press and release the **0** button to exit programming mode on the keypad.
7. Go to your garage door opener unit. Locate and press the Purple Learn Button on the opener. Release it immediately. The LED light on the opener will illuminate.
8. Within 30 seconds, return to your keypad and enter the 4-digit PIN you programmed in step 3.
9. Press and hold the **ENTER** button on the keypad until the garage door opener lights flash or you hear two clicks. This indicates successful programming.

For a visual guide on programming, please watch the official product video below:

Video: A step-by-step guide demonstrating the programming process for the BeankOneal Universal Garage Door Opener Keypad, specifically for openers with a Purple Learn Button.

Multi-Channel Operation:

This keypad can operate up to 4 different garage door openers. You can assign a unique 4-digit PIN to each opener for individual control. Follow the programming steps above for each additional opener, using a different PIN for each.

Multi-Channel



Image: An illustration showing the keypad being used to control multiple garage doors, highlighting its multi-channel capability.

FEATURES

- **Backlit Numeric Buttons:** The keypad features illuminated buttons, allowing for quick and easy PIN entry even in low-light conditions or at night.
- **Flip-top Protective Cover:** A durable flip-top cover protects the keypad from environmental elements such as rain, snow, and dust, ensuring longevity and reliable performance.
- **Wireless Design:** No wiring is required, simplifying installation and allowing flexible placement.

Flip-top Protective Cover Backlit Numeric Buttons



Image: The keypad mounted on a wall, with its flip-top cover open and the numeric buttons illuminated, demonstrating its backlit feature and weather protection.

TROUBLESHOOTING

If you encounter issues matching the keypad to your garage door opener, consider the following troubleshooting steps:

1. **Check Compatibility:** Verify that your garage door opener model and learn button color are listed as compatible. If unsure, consult the compatibility charts in this manual or contact customer support.
2. **Door Position:** Ensure the garage door is fully closed before attempting programming. Some openers require the door to be closed for successful programming.
3. **Follow Instructions Precisely:** Re-program the keypad strictly following the steps outlined in the 'Operating Instructions: Programming Your Keypad' section. Small deviations can prevent successful pairing.
4. **Clear Existing Codes:** To clear all previous codes from your garage door opener, press and hold the Learn Button on your garage door opener panel until the LED light turns off. This action will erase all previously connected remote controls and keypads. After clearing, you will need to reprogram all remote controls and keypads you wish to use with the opener.

SPECIFICATIONS

Attribute	Value
Product Dimensions	6.32 x 2.52 x 1.19 inches
Item Weight	6.8 ounces
Item Model Number	TX300
Max Number of Supported Devices	4
Special Feature	Backlit, Universal
Manufacturer	BeankOneal
Date First Available	March 16, 2023

WARRANTY AND SUPPORT

The BeankOneal Universal Garage Door Opener Keypad comes with a **1-year warranty** from the date of purchase, covering manufacturing defects and malfunctions under normal use.

For any problems, questions, or technical assistance, please contact BeankOneal customer support. We are committed to responding and providing a solution within 24 hours.

Please refer to your purchase platform for specific contact methods or visit the official BeankOneal store page.

