173BP



Brand: Prestige
Product Code: 173BP
Stock: 4
UPC: 044476131202
FCC ID: ELVATNC
MPN: 173BP
Location: Cleveland, Ohio

Price: $46.99

Short Description
Prestige 173BP — Type 20 Replacement Remote Control

Genuine Prestige 173BP. One brand-new **3-button, 1-way remote** for compatible Prestige / Pursuit TYPE 20 systems. FCC ID: ELVATNC. Frequency: 434 MHz. **One CR2032 battery included. $42.99 — in stock.** Standard and advanced programming instructions included. Programming required.

Description

GENUINE PRESTIGE TYPE 20 REMOTE

173BP

Brand-New Genuine 3-Button 1-Way Remote Control

Type 20 • 434 MHz

Replace a lost or damaged remote or add another transmitter to a compatible system. This product includes **one genuine new Prestige 173BP 3-button 1-Way remote control** from the original manufacturer.

TYPE 20 — PRESTIGE & PURSUIT REMOTE FAMILY

Replaces or works in conjunction with the following remotes when used with a compatible Type 20 system.

140 SERIES

141BP
141BPR
143BP
143BPR
145BP

170 SERIES

171BP
171BPR
173BP

Exactly what ships: One genuine Prestige 173BP remote with CR2032 battery. Other remotes are compatibility references only and are not included.

Genuine Prestige 173BP — New

Original manufacturer 3-button 1-Way transmitter, not a used remote or generic reproduction.

CR2032 battery included.

FCC ID: ELVATNC | **UPC:** 044476131202

173BP Actual Remote Shipped
1-WAY 3-Button Transmitter
TYPE 20 434 MHz
ELVATNC FCC ID
044476131202 UPC

Compatible Prestige & Pursuit Type 20 Systems

Designed for the following compatible installed systems:

APS SERIES

- APS25E
- APS501E
- APS57E
- APS901E
- APSRS1Z
- APSRS3Z

PR / PRO SERIES

- PR1B
- PR71B
- PRO9051Z
- PRO9056E
- PRO9556E
- PRO9644E

Important Compatibility Information

This remote must be programmed to a compatible, functioning Type 20 system already installed in the vehicle.

- Compatibility depends on the installed system and receiver, not the vehicle make, model or year.
- If unsure, confirm the installed system model or contact us before ordering.

Why Buy From Access 1 Alarm & Audio?

Authorized Directed Electronics Diamond Dealer • Over 20 Years of Mobile Electronics Experience

Access 1 Alarm & Audio is a brick-and-mortar mobile electronics retailer serving Cleveland and Northeast Ohio.

We specialize in remote start, vehicle security, replacement remotes, car audio and mobile electronics.

GENUINE PRODUCTS Original manufacturer products

REAL RETAIL STORE Cleveland, Ohio

20+ YEARS EXPERIENCE Mobile electronics specialists

Programming & Technical Support

See the Programming Instructions tab for both standard programming and individual channel learning for older systems. For compatibility assistance, contact Access 1 Alarm & Audio at (216) 252-3000.

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Programming Instructions

Prestige 173BP Programming Instructions

Type 20 — Standard Transmitter Programming

Before beginning, have all transmitters that are to operate the system at hand. Locate the **Valet/Programming switch** for your installed system. Depending on the installation, it may be on the windshield-mounted antenna or a separate switch, including a combined dash LED/push-button.

Turn the ignition key to the **ON** position.

Press and release the **Valet/Programming button three times**. The siren will chirp.

Press the **LOCK** button of each transmitter you want programmed until you hear a chirp from the horn or

siren.

Turn the ignition switch **OFF**.

Prestige – Pursuit Individual Channel Learning

For older systems when standard programming does not work

Use this alternative procedure if the standard four-step method does not work on your older system. Not all systems support channels above 3; available functions depend on the installed system and transmitter.

- Each individual step must be executed within 15 seconds of the previous step.
- If the 15-second time limit expires, the system automatically terminates programming mode, indicated by a long chirp from the siren/horn if connected.
- The system stores codes from up to four different transmitters.
- If a fifth transmitter is programmed to any receiver channel, the first transmitter programmed to that channel is erased from memory.
- Some systems use a combination push-button LED switch; the push-button and dash-mounted LED are one and the same.

Enter the vehicle and turn the ignition key to the ON position.

Press and release the valet push-button switch 3 times.

The dash LED flashes once and the siren/horn (if connected) beeps once, indicating readiness for the receiver’s Lock channel 1.

Press and hold the Lock transmitter button until the siren/horn emits a long beep, indicating the signal has been stored in memory.

For additional transmitters (up to 4), repeat step 4 for each transmitter.

Press and release the valet push-button switch once.

The dash LED flashes twice and the siren/horn (if connected) beeps twice, indicating readiness for the receiver’s Unlock channel 2.

Press and hold the Unlock transmitter button until the siren/horn emits a long beep, indicating the signal has been stored in memory.

For additional transmitters (up to 4), repeat step 8 for each transmitter.

Press and release the valet push-button switch once.

The dash LED flashes three times and the siren/horn (if connected) beeps three times, indicating readiness for receiver channel 3.

Press and hold the selected Option transmitter button until the siren/horn emits a long beep, indicating the signal has been stored in memory.

For additional transmitters (up to 4), repeat step 12 for each transmitter.

Press and release the valet push-button switch once.

The dash LED flashes four times and the siren/horn (if connected) beeps four times, indicating readiness for receiver channel 4.

Press and hold any button combination (e.g., OPT 1, OPT 2) until the siren/horn (if connected) emits a long beep, indicating the signal has been stored in memory.

For additional transmitters (up to 4), repeat step 16 for each transmitter.

Press and release the valet push-button switch once.

The dash LED flashes five times and the siren/horn (if connected) beeps five times, indicating readiness for receiver channel 5.

Press and hold any button combination (e.g., OPT 1, OPT 2) until the siren/horn (if connected) emits a long beep, indicating the signal has been stored in memory.

For additional transmitters (up to 4), repeat step 20 for each transmitter.

Turn the ignition key OFF. The siren/horn emits one short beep followed by one long beep, indicating the system has terminated programming mode.

Specification

Remote Control	
Battery Type	CR2032
FCC ID	ELVATNC
Frequency	434MHz
Range	1/4-MILE
1-Way or 2-Way	1-WAY