# 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.

{ "@context": "https://schema.org", "@type": "Product", "name": "Prestige 173BP Type 20 3-Button 1-Way Remote Control", "alternateName": "173BP", "description": "Genuine Prestige 173BP Type 20 3-button 1-way replacement remote control. FCC ID ELVATNC, 434 MHz, CR2032 battery included. Compatible with Prestige and Pursuit systems.", "brand": { "@type": "Brand", "name": "Prestige" }, "model": "173BP", "sku": "173BP", "mpn": "173BP", "gtin12": "044476131202", "additionalProperty": [ { "@type": "PropertyValue", "name": "FCC ID", "value": "ELVATNC" }, { "@type": "PropertyValue", "name": "Transmitter Family", "value": "Type 20" }, { "@type": "PropertyValue", "name": "Frequency", "value": "434 MHz" }, { "@type": "PropertyValue", "name": "Buttons", "value": "3" }, { "@type": "PropertyValue", "name": "Communication", "value": "1-Way" }, { "@type": "PropertyValue", "name": "Battery", "value": "CR2032 Included" }, { "@type": "PropertyValue", "name": "Compatible Remotes", "value": "141BP, 141BPR, 143BP, 143BPR, 145BP, 171BP, 171BPR, 173BP" }, { "@type": "PropertyValue", "name": "Compatible Systems", "value": "APS25E, APS501E, APS57E, APS901E, APSRS1Z, APSRS3Z, PR1B, PR71B, PRO9051Z, PRO9056E, PRO9556E, PRO9644E" } ], "image": [ "https://www.access1alarm.com/images/com_eshop/products/prestige-173bp.jpg" ], "offers": { "@type": "Offer", "price": "42.99", "priceCurrency": "USD", "itemCondition": "https://schema.org/NewCondition", "seller": { "@type": "Organization", "name": "Access 1 Alarm & Audio", "url": "https://www.access1alarm.com/" } } }

**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 |