

## DT-EV700 Installation Guide

### Step 1

Open the package and take out the cable retractor, see the picture below



### Step 2

Pull out the tow rope for about 2 meters, pause a little, and the cable retractor will automatically lock, as shown below



### Step 3

Unscrew the 4 screws connecting the cable retractor to the bracket, as shown below



### Step 4 (1)

If the cable retractor is mounted on a brick-concrete wall/column, spare expansion bolts are used



#### Step 4 (2)

If the cable retractor is installed on a metal wall or column using M6 screws, drill holes in the metal wall or column



#### Step 5

Unscrew the two screws of the middle valve with the three-piece clamping ball, as shown in the figure. Clamp the middle of the charger cable in the non-slip hole, and then restore the middle flap. Adjust the position shell of the cable clip as



#### Step 6

After installation, see the picture below



#### Instructions for use:

1, When the user charges the EV, after pulling out the cable, just pause the cable at any position, and the cable will automatically lock. The connector is not affected by the recovery force of the recoil spring. The traction line does not need to be strongly stretched all the time, and is in a free state, protecting the charging gun and extending the service life.

2, After the charging is complete, the user only needs to pull out the connector and gently pull the charging cable. The self-locking device of the cable connector is immediately opened, and the cable is automatically withdrawn and suspended below the cable retractor.