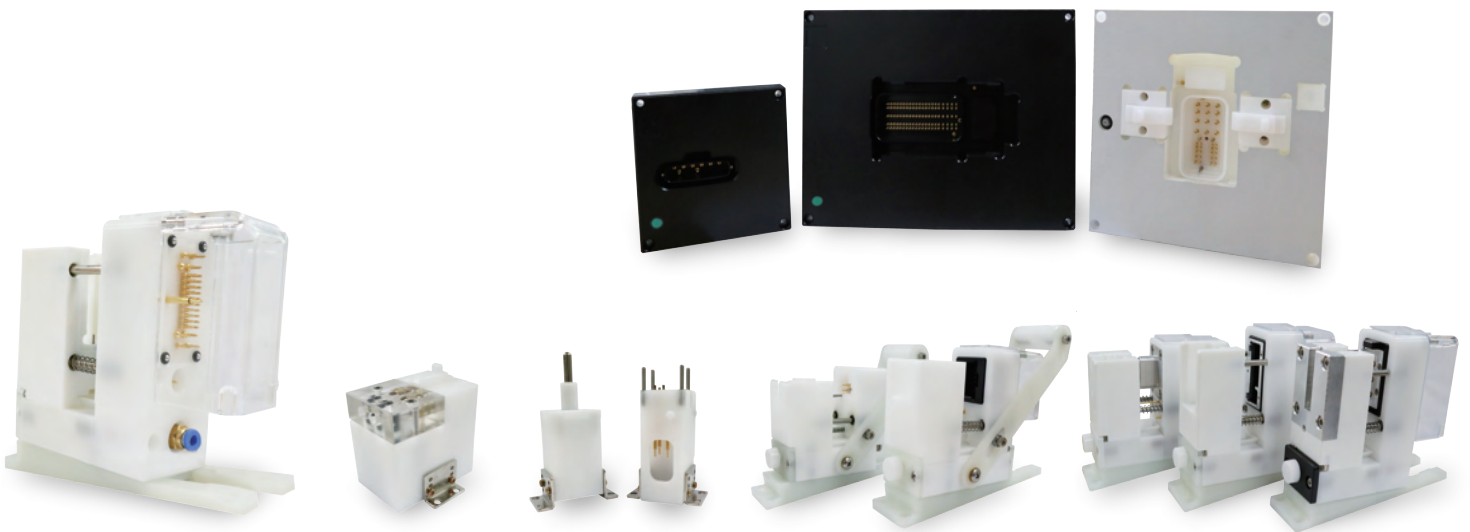
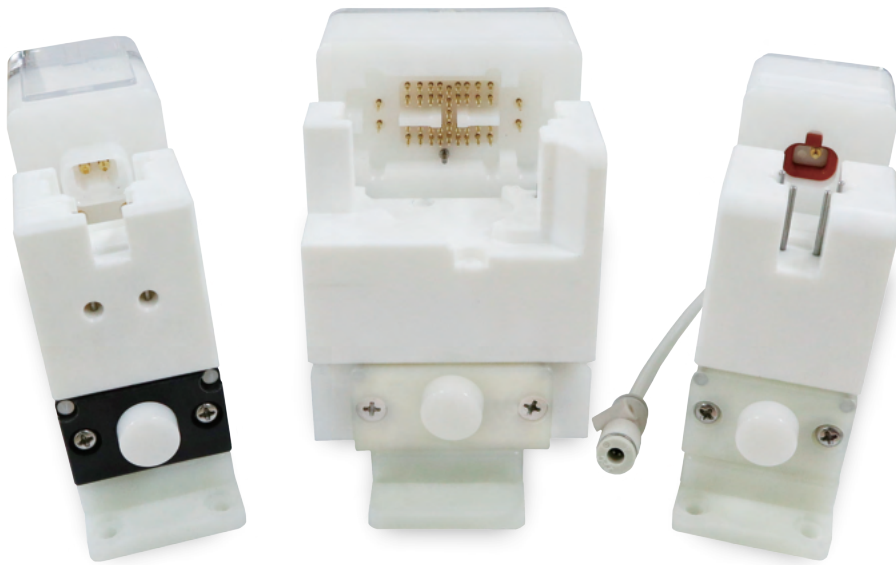


# JIG

s e r i e s  
**Jig Holder**



- Jig design system is capable of customizing various shapes and functions
- Checking retainers, waterproofed, apply aligner template
- Easy to use and simple maintenance



► Media for this

# JIG Jig Holder

## Air type

| TYPE                  |                            | CODE   | OPTION(JIG MATERIAL) |   |
|-----------------------|----------------------------|--------|----------------------|---|
|                       |                            |        | WATERPROOF           | ALIGNER                                       |
| NORMAL                | NORMAL                     | ANNO   |                      |   |
|                       | BLOCK                      | ANBL   |                      |   |
|                       | WATERPROOF                 | ANWP   | ALUMINUM:ANWPAL      |   |
|                       | MALE TERMINAL              | ANMA   |                      | PC:ANMAPC / PET:ANMAPET / EPOXY G10:ANMAE     |
|                       | WATERPROOF & MALE TERMINAL | ANWM   | POM                  | PC:ANWMP / PET:ANWMP / EPOXY G10:ANWME        |
|                       |                            |        | ALUMINUM             | PC:ANWMALPC / PET:ANWMALP / EPOXY G10:ANWMALE |
| LEVER                 | NORMAL                     | ALVNO  |                      |   |
|                       | BLOCK                      | ALVBL  |                      |   |
|                       | WATERPROOF                 | ALVWP  |                      |   |
|                       | MALE TERMINAL              | ALVMA  |                      |   |
|                       | WATERPROOF & MALE TERMINAL | ALVWM  |                      |   |
| AUTO LOCKING CYLINDER | NORMAL                     | AALCNO |                      |   |
|                       | BLOCK                      | AALCBL |                      |   |
|                       | WATERPROOF                 | AALCWP |                      |   |
|                       | MALE TERMINAL              | AALCMA |                      |   |
|                       | WATERPROOF & MALE TERMINAL | AALCWM |                      |   |

## Cylinder type

| TYPE              |                                |                                | CODE    | OPTION(JIG MATERIAL) |  |
|-------------------|--------------------------------|--------------------------------|---------|----------------------|--|
|                   |                                |                                |         | WATERPROOF           | ALIGNER  |
| INSIDE            | AIR BOX                        | NORMAL                         | CISBXNO |                      |  |
|                   |                                | WATERPROOF BOX                 | CISBXWP | POM                  | PC:CISBXWPPC / PET:CISBXWPPET / EPOXY G10:CISBXWPE       |
|                   |                                |                                |         | ALUMINUM             | PC:CISBXWPALPC / PET:CISBXWPALPET / EPOXY G10:CISBXWPALE |
|                   |                                | MALE TERMINAL BOX              | CISBXMA |                      |  |
|                   |                                | WATERPROOF & MALE TERMINAL BOX | CISBXWM |                      |  |
|                   | CYLINDER                       | NORMAL                         | CISCYNO |                      |  |
|                   |                                | WATERPROOF BOX                 | CISCYWP | POM                  | PC:CISCYWPPC / PET:CISCYWPPET / EPOXY G10:CISCYWPE       |
|                   |                                |                                |         | ALUMINUM             | PC:CISCYWPALPC / PET:CISCYWPALPET / EPOXY G10:CISCYWPALE |
| MALE TERMINAL BOX |                                | CISCYMA                        |         |                      |  |
|                   | WATERPROOF & MALE TERMINAL BOX | CISCYWM                        |         |                      |  |
| OUTSIDE           | CYLINDER                       | NORMAL                         | COSCYNO |                      |  |
|                   |                                | WATERPROOF BOX                 | COSCYWP | POM                  | PC:COSCYWPPC / PET:COSCYWPPET / EPOXY G10:COSCYWPE       |
|                   |                                |                                |         | ALUMINUM             | PC:COSCYWPALPC / PET:COSCYWPALPET / EPOXY G10:COSCYWPALE |
|                   |                                | MALE TERMINAL BOX              | COSCYMA |                      |  |
|                   | WATERPROOF & MALE TERMINAL BOX | COSCYWM                        |         |                      |  |

## Fixed Block type

| TYPE     |                            | CODE  | OPTION(JIG MATERIAL) |  |
|----------|----------------------------|-------|----------------------|--|
|          |                            |       | WATERPROOF           | ALIGNER  |
| NORMAL   | NORMAL                     | FBNNO |                      |  |
|          | WATERPROOF                 | FBNWP | POM                  | PC:FBNNOWPPC / PET:FBNNOWPPET / EPOXY G10:FBNNOWPE       |
|          |                            |       | ALUMINUM             | PC:FBNNOWPALPC / PET:FBNNOWPALPET / EPOXY G10:FBNNOWPALE |
|          | MALE TERMINAL              | FBNMA |                      |  |
|          | WATERPROOF & MALE TERMINAL | FBNWM |                      |  |
| CYLINDER | NORMAL                     | FBCNO |                      |  |
|          | WATERPROOF                 | FBCWP |                      |  |
|          | MALE TERMINAL              | FBCMA |                      |  |
|          | WATERPROOF & MALE TERMINAL | FBCWM |                      |  |

### Headquarters

#1313, 184, Gasan digital 2-ro, Geumcheon-gu, Seoul 08501, Republic of Korea

### China Branch

No. 1-2, Tianning Road, Caomiaozi Town, Lingang Economic and Technological Development Zone, Weihai, Shandong 264211, China  
(山东省威海临港经济技术开发区草庙子镇天宁路1-2号)

### Vietnam Branch

Lot CN7-3, Yen Phong II-C Industrial Park, Cho Town, Yen Phong District, Bac Ninh Province 16206, Vietnam

