

## Ace Materials Composition Sheet

| <b>Name for components</b>    | <b>Category for Components</b> | <b>Specifications Description</b>                          | <b>Materials Composition</b>     |
|-------------------------------|--------------------------------|--|----------------------------------|
| <b>Aluminum shell (outer)</b> | <b>Outer shell</b>             | <b>To hold inner plastic body and make the print on it</b> | <b>Aluminum</b>                  |
| <b>Metal connector</b>        | <b>Connector</b>               | <b>To hold the chip inside of shell</b>                    | <b>Zinc alloy</b>                |
| <b>Plastic insert</b>         | <b>Assembly part</b>           | <b>Fix the chip to ensure tight fitting</b>                | <b>ABS</b>                       |
| <b>Plastic Shell (inner)</b>  | <b>Inner shell</b>             | <b>Inside assembly body</b>                                | <b>ABS</b>                       |
| <b>Metal connector</b>        | <b>Electronic components</b>   | <b>Integrated circuit chip</b>                             | <b>Electronic OTG components</b> |