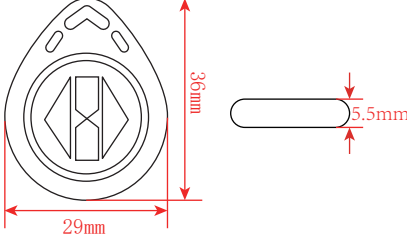
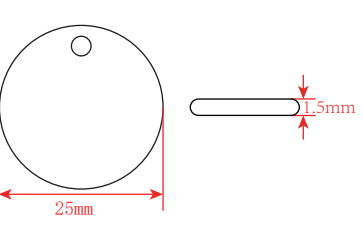
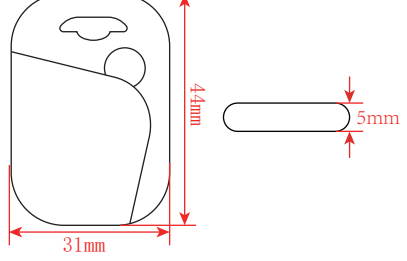
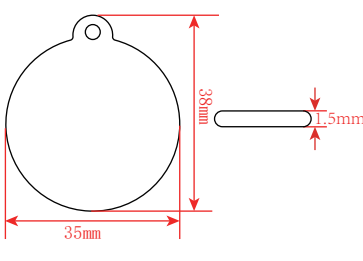
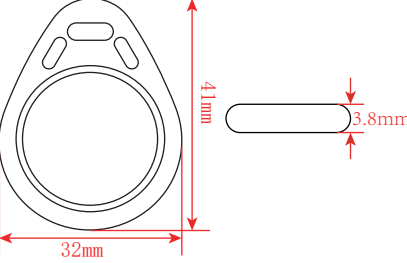
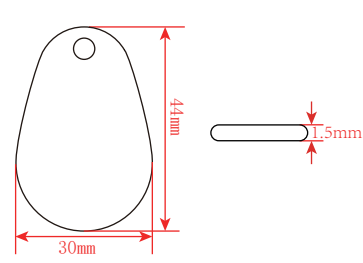
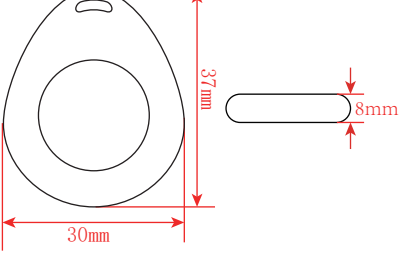
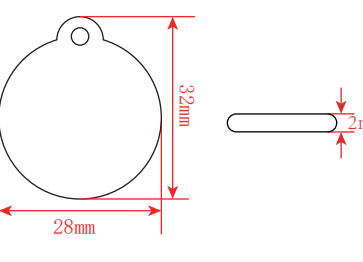
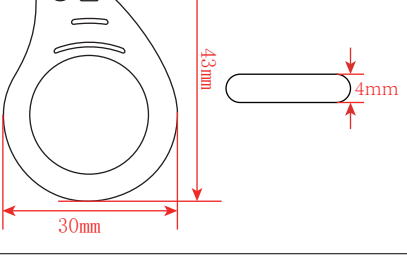
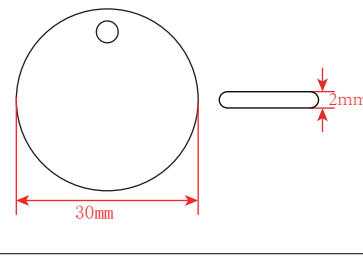
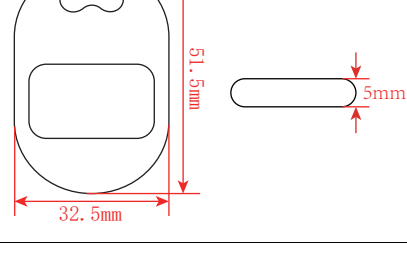
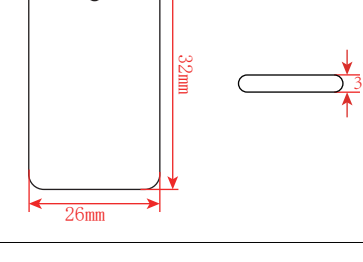
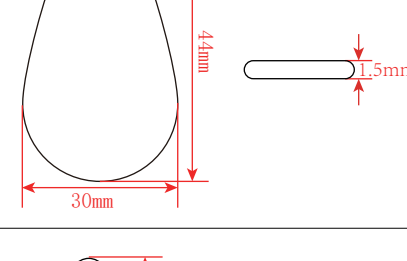
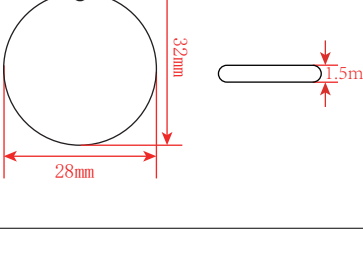
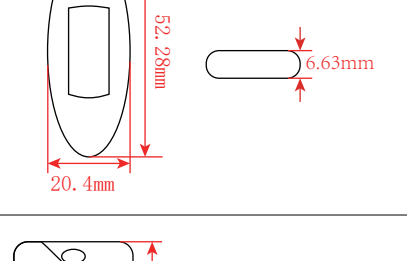
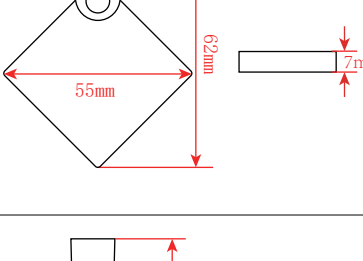
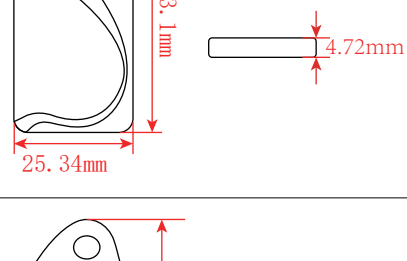
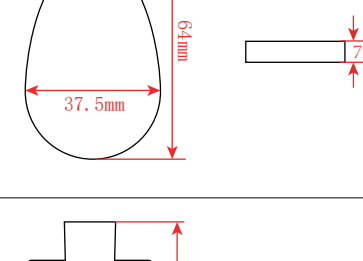
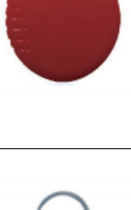
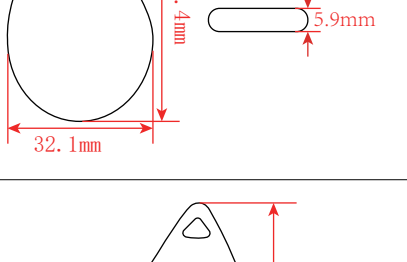
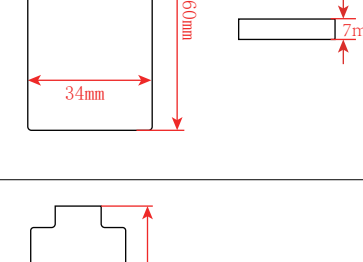
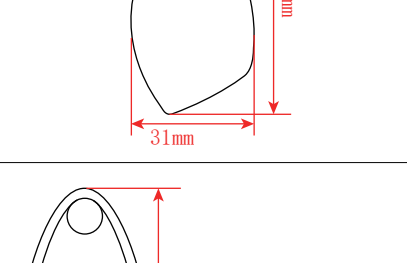
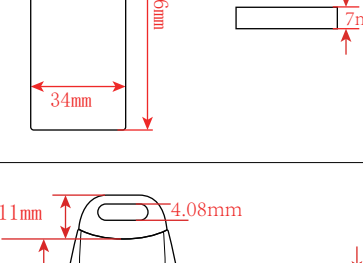
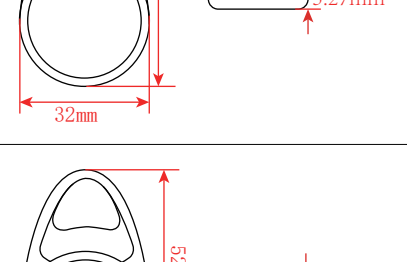
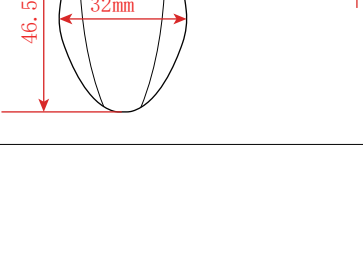
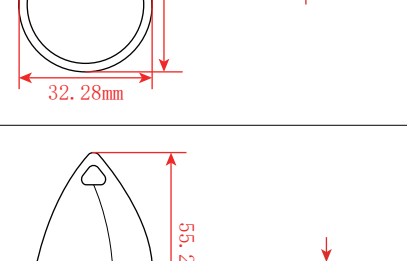
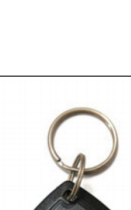
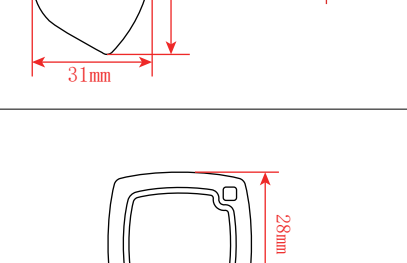
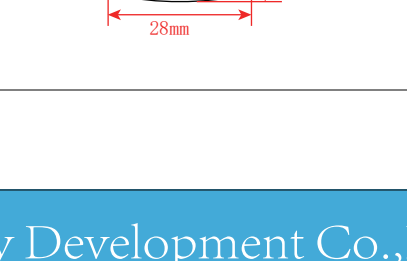


# RFID KEY FOB

| Number | Picture                                                                             | Size                                                                                | Material | Operating Temperature | Agreement/Frequency                                                                                                      | Number | Picture                                                                               | Size                                                                                  | Material | Operating Temperature | Agreement/Frequency                                                                           |
|--------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------|-----------------------|--------------------------------------------------------------------------------------------------------------------------|--------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------|-----------------------|-----------------------------------------------------------------------------------------------|
| XYT-01 |    |    | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-15 |    |    | wood     | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-02 |    |    | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>ISO18000-6C(860-960)MHz<br>Other chips can be customized | XYT-16 |    |    | wood     | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-03 |    |    | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-17 |    |    | wood     | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-04 |    |    | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-18 |    |    | Epoxy    | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-05 |    |    | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-19 |    |    | Epoxy    | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-06 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>ISO18000-6C(860-960)MHz<br>Other chips can be customized | XYT-20 |  |  | Epoxy    | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-07 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-21 |  |  | leather  | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-08 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-22 |  |  | leather  | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-09 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-23 |  |  | leather  | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-10 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-24 |  |  | leather  | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-11 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-25 |  |  | leather  | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-12 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            | XYT-26 |  |  | Rron     | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized |
| XYT-13 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            |        |                                                                                       |                                                                                       |          |                       |                                                                                               |
| XYT-14 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            |        |                                                                                       |                                                                                       |          |                       |                                                                                               |
| XYT-14 |  |  | ABS      | -25°C~65°C            | ISO18000-2~125KHz<br>ISO15693~13.56MHz<br>ISO14443A~13.56MHz<br>Other chips can be customized                            |        |                                                                                       |                                                                                       |          |                       |                                                                                               |