

## CoBTec C7 Laser Rangfinder Red-dot Sight



C7 is a newly-designed smart open sight, in which a small laser range finder is built in it to get the distance and angle to the target. With the special algorithm, it can measure the longer distance. It can be applied on different kinds of rifles.





Aviation aluminium housing for life-time shock-proof.



High Light transmittance and zero distortion, accurate measurement.



CR2 battery is put on side of the sight. The battery can be replaced quickly without removing the sight from the rifle.



## Specification:

|   |                                       |
|---|---------------------------------------|
| <b>Type</b>                                 | Open red-dot sight                    |
| <b>Click value</b>                          | 0.5 MOA                               |
| <b>Zoom</b>                                 | 1X                                    |
| <b>Diameter</b>                             | 38x20 mm                              |
| <b>Battery</b>                              | CR2                                   |
| <b>Red-dot size</b>                         | 4MOA                                  |
| <b>Length</b>                               | 115.8 mm                              |
| <b>Width</b>                                | 50.3 mm                               |
| <b>Height</b>                               | 68.5 mm                               |
| <b>Weight</b>                               | 440g                                  |
| <b>Waterproof</b>                           | ipx5                                  |
| <b>Elevation</b>                            | 100MOA                                |
| <b>Windage</b>                              | 100MOA                                |
| <b>LRF</b>                                  | 400 or 900 Yards                      |
| <b>Laser type</b>                           | Class1                                |
| <b>Accuracy</b>                             | $\pm 1$ M                             |
| <b>Divergence angle</b>                     | 2 Milliradians                        |
| <b>Angle accuracy</b>                       | $\pm 0.5^\circ$                       |
| <b>Angle range</b>                          | $\pm 90^\circ$                        |
| <b>Wavelength</b>                           | 905nm                                 |
| <b>Diameter of the laser shooting lens</b>  | 12mm                                  |
| <b>Diameter of the laser receiving lens</b> | 11mm                                  |
| <b>Battery</b>                              | CR2 - 3.0 v                           |
| <b>Respond</b>                              | Time@300M at white target 1hz - 200hz |
| <b>Working temperature</b>                  | - 10 ~ 40°C                           |
| <b>Laser pulse endurance time</b>           | 10-100ns                              |