

# ARM20 INSTRUCTIONS

INSTRUCTIONS CAN BE DOWNLOADED AT:

[www.simguns.com](http://www.simguns.com)

## LASER SIGHT ADJUSTMENT

The laser can be adjusted to align with the sight picture. To change the laser alignment there are four allen screws in holes located at the front of the barrel. The required allen wrench (0.035") is provided with the ARM20.

To adjust the laser alignment, two screws require adjusting for each direction the laser needs to be aligned.



Access holes for laser adjustment.  
Two on each side.

**Example:** To adjust the laser up, loosen the upper right screw (typically about 1/2 turn at a time) and tighten the lower left screw the same amount until the screw is snug. (Do not over-tighten the screws.)

## BATTERY REPLACEMENT

The ARM20 uses a single CR1632 battery.

Remove the cover by removing the phillips head screw. and lifting the cover off.

Slip the battery out of the holder and replace with a fresh battery.

**Note:** The battery is placed in the holder with the positive side facing up.

