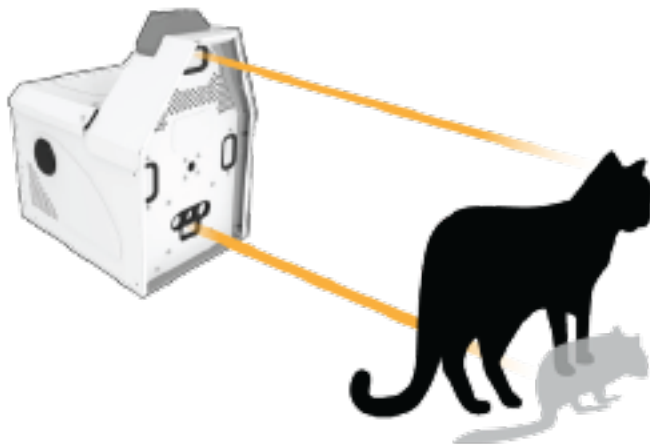




Camera detects
an object



Camera provides
10 images per second
to AI algorithms



AI builds a level
of confidence in
the identification



Lidar beams then begin
to measure the distance
and speed



Once AI identification is
complete, and Lidar tracking
is confirmed the firing
mechanisms activate to
fire an 8mg gel shot

