

Net_Cam Rugged In-Net Remote Camera



- 2 Megapixel HD CMOS Camera
- HD/SD switchable, PAL, NTSC,
- Ultra Wide Lens
- Slip Rings
- Inverted or Upright Mounting
- Rugged and puck resistant
- 8 Preset positions P,T,Z,F
- 2 x Radio data receivers
- 150deg/sec pan/tilt speed
- SD/HD SDI option *

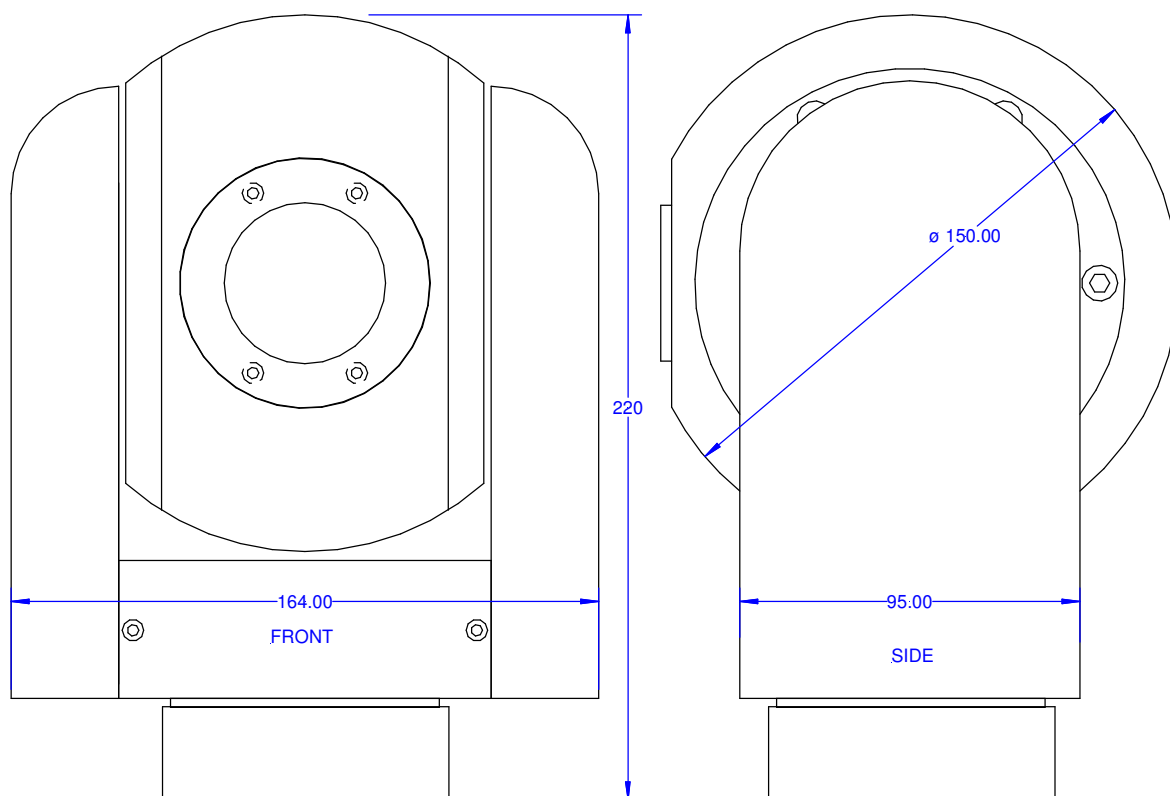
The **Net_Cam** is an HD/SD camera system for mounting inside goal nets for Ice Hockey and similar sports. It has fully machined components with Carbon-Fibre & Kevlar protection covers. The lens protection dome is polycarbonate and can also withstand a high degree of impact.

Slip rings are fitted to the pan axis enabling continuous 360 degree rotation. The **Net_Cam** can also be mounted inverted. The tilt rotation angle is a total of approximately 270 degrees. This and the slip rings make inverted mounting very straightforward.

The camera unit is identical to our **BE-HD10 Camera** offering HD performance together with a 10:1 zoom lens and is SD/HD switchable. The wide angle converter can easily be detached from the camera for normal use.

Data is sent via 2 radio receivers fitted inside the camera. If one frequency fails the unit automatically selects the other frequency. Power is 12- 15volts and the output options can be decided by the customer - HD Component, SD Composite, SD SDI, HD-SDI, SD Y/C.

8 preset positions can be memorised and re-called. The memory stores; Pan, Tilt, Zoom and Focus for each preset. These positions are stored even during power down as are the main camera settings. (Aspect ratio, White balance etc.) Also, the preset positions are independent of the clutches so clutch slip will not change the preset pan & tilt positions.



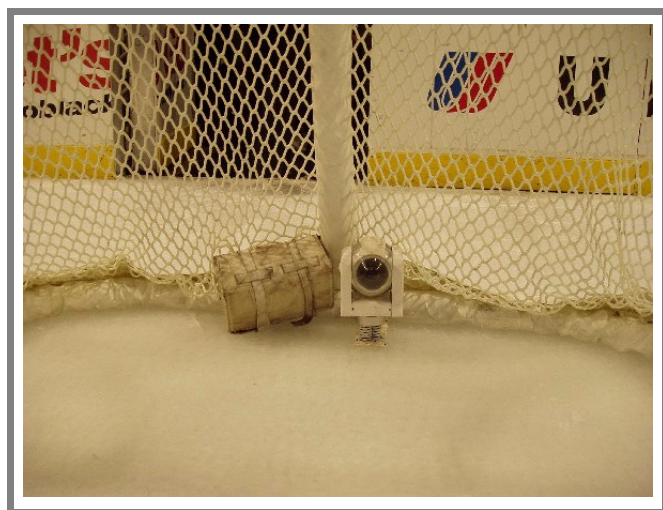
Dimensions:

- Weight:** 3.4kg
- Data:** RS485 or wireless
- Power:** 12-24v @ 1A
- Outputs:** HD Component, 1080i/50, 1080i/59.94, 720p/50, 720p/59.94, SD Composite, PAL, NTSC 4:3 or 16:9
- Options:** SD/HD SDI *

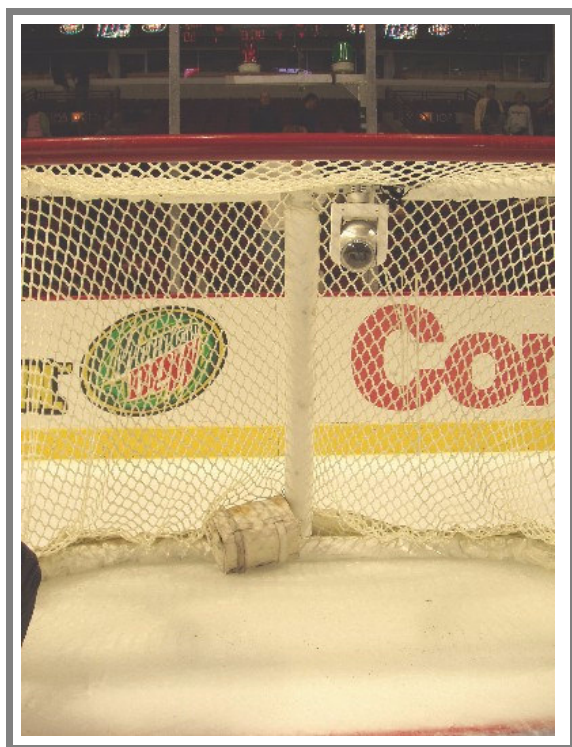
* Available March 2008



View from behind the goal - camera on the floor



Front view of floor position camera.



Camera mounted on top bar.