- **Telescopes:**

  Reflector: 8.5 m^2 mirror area;
  focal length $\approx$5 m; $\sigma \approx$ 3 arcmin

  Mount: alt-azimuth; position control 1.2 arcmin; stepping motors 1.2 arcsec per step.

  Camera: closed packed cluster of 271 PMTs(EMI 9083) faced with hollow hexagonal light guides; pixel size = 0.25^o, FoV $\approx$ 4.3^o

  Electronics: placed nearby in a hut; VME standard; 120 MHz 8-bit FADC system with 34μsec ring buffer in hardware;

  Trigger: 2 pixels out of 271 ($>$10mV$\approx$ 8 p.e.)
  2/271 neighboured pixels ($>$8mV) since July '97

- **Central Trigger Station:**

  System Trigger: 2 out of 4 telescopes (70ns coincidence gate); cumputer controlled delay of telescope triggers; distribute system trigger and event number tag;