

# Model R-HS-S6

## Stationary Eye Tracking System



### SPECIFICATIONS

- ◎ **Control Unit:** Dimensions (H/W/D): 3 in/9.75 in/10.25 in  
Weight: 4.25 lbs  
Power: 100-240 VAC  
25 watts  
Display: 9 inch b&w monitors for eye and scene cameras
  
- ◎ **Remote optics:** Sampling and Output Rates: 50/60Hz or 120, 240, 360Hz w/  
no loss of resolution  
Measurement principle: pupil-corneal reflection  
System accuracy: 0.5 degree visual angle  
Resolution: 0.25 degree visual angle  
Max. distance optics to eye: 40 in  
Visual range: 50 degrees horizontally, 40 degrees vertically  
Dimensions (H/W/D): 4 in/5.5 in/6 in  
Weight: 2.75 pounds
  
- ◎ **Included equipment:** Series 6000 Control Unit  
Remote Mounted Optics  
Remote Mounted Scene Camera  
(color) or scan converter  
Display Monitors (x2), b & w  
EYEPOS operating software  
EYENAL data analysis software