BWKN-2200 Video Colposcope

Standard configuration:

SONY Camera+camera control screen+Tripod

*Lens resolution: 1/4"super HAD color CCD,80,0000 pixel;
*Lens axial resolution: 470 lines;
*Lens S/N: 50dB;
*Lens focus distance: standard 100~400mm; support: 10~1000mm;
*Scan range: 2.5mm-20mm-320mm;
*Depth of Field: 15mm-40mm 15mm-480mm;
*Lens zoom: 1~128;
*Lens focus: AF/MF;
*Lens white balance: AWB;
*Lens lighter type: LED;
*Lens image output interface: Video, S-video, PAL;
*Lens lighter type : LED ring , phosphorus gallium arsenide high brightness , longevity light source group (average life 100,000 hours);
*Lens video-output: PAL, VBS-standard 1.0Vp-p;
*Power Requirements: AC220V ±10%;
*Power Rating : 500W;
*Brightness adjustment: Automatic electronic shutter;
*Ambient temperature: -40° C to +50° C;
*Storage temperature : -20° C to +60° C;
*Relative Humidity: 30~80%RH.