

Feature

- Support 256 presets, 32-bit software address
- 32-bit ARM processor CPU, User management protection
- 8 mission planning and 8 Editable vector path
- 6 pattern (horizontal/vertical/zoom, and each can record up to 120 seconds)
- Compatability with all Protocol: PELCO-D, PELCO-P, ULTRACK, VICON, DYNACOLOR
- Compatible with Sony, Hitachi, CNB, Sanyo, Yoko, LG, Samsung
- Optional multi-language:(English, Chinese, German, French, Russian, Italian, Spanish) optional

Model No.	QH-NP6061F
Operation	
OSD menu	English, Chinese,German, French, Russian, Italian, Spanish Optional
Preset position	128 or 256 Preset Positions Optional
Scan	Auto scan and left-right limited scan, speed adjustable
Patrol	8 tracks, preset, speed and dwell time changeable
Pattern	6 Lines(Pan/Tilt/Zoom, every line can record up to 120 seconds)
Alarm	4 or 8 alarm inputs optional, 2 alarm outputs
Password protection	YES
Temperature display and Settings	YES(Temperature alarm set,Temperature Display)
Authority Management	YES
Private masking	8 zones
Address range	0~255 (Setup by dip switcher, firmware and network)
Communication	RS485 (+/-)
Baud rate	2400/4800/9600/19200, setup by dip switcher
Protocol	PELCO-D, PELCO-P , ULTRACK, VICON, DYNACOLOR
Device title	Display on/off
Zoom times	Display on/off
Mechanical	
Pan range	0°~ 360° continuously
Pan speed	0.1~ 360°/s
Tilt range	0°~ 180° auto flip on/off performance
Tile speed	0.1~ 180°/s
Precision	±0.10°
Others	
Housing	Aluminum alloy, vandal proof housing,Wall Mount,Ceiling Mount
Lighting proof	6000V
Water proof	IP67

Work temp	-40°C~+60°C
Work humidity	0%~90%
Power	24V AC 2A 60Hz/50Hz 35W
Zoom lens option	
Optional Zoom Brand	Sony,Hitachi,CNB,Sanyo,Yoko,LG,Samsung