NK-HiQ™
CNS REMOTE CLIENT

Smart

- One admit, one discharge – patient data flows seamlessly and securely throughout the enterprise

- Flexible monitoring with patient tile customization and device assignment capability

- Simplified and improved workflow with Send to EMR support

- Electronic ECG snippet documentation on NK-HiQ™ CNS Remote Client* can help clinical users save time and paper

Safe

- Intuitive, real-time management of monitored data from locations other than the Life Scope® Central Station

- Display of wandering and fall detection icons generated by wearable monitors

- Expanded data review capability

Secure

- Microsoft Windows® 10 secure operating system

- Comprehensive integration with hospital enterprise system

- Software upgrades and security updates included

* Used for secondary monitoring

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NK-HiQ™ CNS REMOTE CLIENT SPECIFICATIONS

DISPLAY

Size/Type	24" color LED display
Resolution	HD 1920 × 1080
Number of Patients	4, 6, 8 , 10, 12 or 16 patients per display
Waveform Display Items (Based on Connected Monitor/Transmitter)	ECG (up to 12 vectors), IBP (1-8), respiration wave, pulse (SpO_2), EEG (1- 2), FLOW/Paw, CO_2, external input, anesthetic gas (O_2, CO_2, N_2O, agent)
Number of Traces, All Beds Screen	Up to 32 per display; number of traces per patient is based on number of patients displayed
Number of Traces, Individual Bed Screen	Up to 16
Waveform Sweep Speed	25 mm/s, 50 mm/s, 6.25 mm/s (respiration measurement)
Alphanumeric Display Items (Based on Connected Monitor/Transmitter)	Heart rate, pulse rate, VPC rate, respiration rate, ST level, IBP (systolic, diastolic, mean), SpO_2, CO_2, cardiac output, blood temperature, CCO, CCO<Tb>, CCI, NIBP (systolic, diastolic, mean), temperature, SvO_2, PiCCO, FLOW/Paw, N_2O, O_2, agent, BIS, $tcPO_2$, $tcPCO_2$, TV, MV, PEEP, etc.

ALARMS

Alarm Type	Crisis, warning, advisory, technical
Alarm Items (Depends on Connected Monitor/Transmitter)	Vital signs: Heart rate, pulse rate, respiration rate, apnea, ST level, IBP (systolic, diastolic, and mean), NIBP (systolic, diastolic, and mean), temperature, Delta T, Tb, SpO_2, SvO_2, CCO, ventilator, anesthetic gas, BIS, $EtCO_2$, $FiCO_2$, EtO_2, FiO_2, N_2O, O_2, $tcPO_2$, $tcPCO_2$, MV, Ppeak, PEEP
	Arrhythmia: asystole, v-fib, ext. tachycardia, ext. bradycardia, v-tach, tachycardia, bradycardia, VPC run, couplet, early VPC, multiform, bigeminy, freq. VPC, prolonged R-R interval
Alarm Display	Flashing bed frame, highlighted numerical display, highlighted alarm message
Alarm Icon/ Arrhythmia Icon	Available when vital sign alarm, technical alarm, or arrhythmia occurs

OVERVIEW FUNCTION

Displays user-selectable vital signs, up to 12 ECG waveforms, reviews, alarm events, and status messages associated with the selected overview bed. The overview bed can be any bed in the network that the RNS is not monitoring.

THERMAL ARRAY RECORDER, WS-960P (OPTION)

Recording Method	Thermal array recording
Number of Waveforms	3
Paper Speed	25 mm/sec
Type of Recording	Manual, alarm, periodic, remote

NETWORK LASER PRINTER (OPTION)

HP LaserJet M608dn or Equivalent (Postscript Printer)

Number of Waveforms	Up to 16
Type of Recording	Manual, periodic

RNS-6803 ALL-IN-ONE COMPUTER

Dimensions (w/o stand)	13.5" H x 21.3" W x 2.1" D
Weight	18.6 lbs
Power Consumption	100-240 VAC, 47–63 Hz, maximum 3.6A (low AC range)/maximum 1.8A (high AC range)
Operating Temperature	32°F to 95°F (0°C to 35°C)
Operating Humidty	20% to 80%, non-condensing
Storage Temperature	-40°F to 149°F (-40°C to 65°C)
Storage Humidity	20% - 80%, non-condensing

For more information, please contact us at 1-800-325-0283 or visit us.nihonkohden.com

NK-HiQ™

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Exceptional Solutions,
Simply Delivered.™