SELECTED REFERENCES

AZERBAIDZHAN

- BAKU DIAGNOSTIC CENTER
- BAKU LILABAD HOSPITAL
- BAKU GSS
- BAKU MEDICAL PLAZA
- BAKU YSMAL NAMIK

BULGARIA

• VARNA - ST. PETCA HOSPITAL

CZECH REPUBLIC

- MORE THAN 500 INSTALLED DEPARTMENTS **COSTARICA**
- SAN JOSE NEMOCNICE SAN JUAN DE DIOS CYPRUS
- ST. RAPHAEL PRIVATE HOSPITAL

CHILE

- SANTIAGO HOSPITAL SOTERO DEL RIO RUSSIA
- KRASNODAR REANIMACIONNAJA
- MOSCOW SOLNCEVO HOSPITAL
- MOSCOW GERCENA HOSPITAL
- MOSCOW 5TH.MILLITARY HOSPITAL
- MOSCOW FSB HOSPITAL
- MOSCOW HOUSE FOR VETERAN JOB
- MOSCOW 36. HOSPITAL
- MOSCOW ENDOCRINOLOGY
- MOSCOW RESEARCH AND MEDICAL FACILITIES
- MOSCOW CKB HOSPITAL
- MOSCOW LRC MIN ZDRAVA ROSSII
- PETROHRAD SKANDINÁVIJA HOSPITAL
- PETROHRAD INFECTIOUS HOSPITAL
- SARANSK REPUBLICAN HOSPITAL

- SARANSK PERINATAL CENTER
- SARANSK CARE CENTER
- STAVROPOL MUNICIPAL HOSPITAL • STAVROPOL – PERINATAL CENTER
- TVER RESUSCITATION CENTER ŽELEZNOVODSK – DUBOVAJA ROŠČA

JORDAN

- AMMAN PRIVATE HOSPITAL
- **KAZACHSTAN** • AKTAU – CITY HOSPITAL
- AKTOBE CITY HOSPITAL
- ALMATY HOSPITAL EMERGENCY
- ASSISTANCE
- LIBYA
- TRIPOLIS GOVERMENT HOSPITAL

MEXICO

- HIDALGO HOSPITAL DE ESPECIALIDADES MONTENEGRO
- BUDVA 3rd HOSPITAL

OMAN

- MUSCAT MAM HOSPITAL MUSCAT PERU
- JULIACA HOSPITAL
- LIMA HOSPITAL ATE

POLAND

- CZESTOCHOWA HOSPITAL
- JOSEFOW HOSPITAL
- KATOWICE HOSPITAL
- LÓDZ HOSPITAL • LUBLIN - HOSPITAL
- MYSZKOW HOSPITAL
- RZESZÓW HOSPITAL

- SOSNOWIEC HOSPITAL
- WROCLAW HOSPITAL
- PORTUGAL
- LISABON HOSPITAL DOS LUSIADAS
- **SAUDI ARABIA**
- DAMMAM BLOOD RESEARCH CENTER
- KING FAHAD HOSPITAL
- SERBIA
- BEOGRAD CHILDREN HOSPITAL
- BEOGRAD HOSPITAL DRAGISE MISEVICE • KAMENICA - INSTITUT SREMSKA
- **SLOVAKIA**
- MORE THAN 300 INSTALLED DEPARTMENS
- UNITED ARAB EMIRATES
- ABUDHABI NMC HOSPITAL
- ABUDHABI MEDICALPARK CONSULTANT DAY SURGERY
- ABUDHABI CENTER MOORFIELD EYE SURGERY DUBAI - SYMBIOSIS MEDICAL CENTER
- DUBAI MEDICAL CENTER IN DUBAI
- DUBAI AL TADAWI MEDICAL CENTER
- DUBAI BELLAROMA MEDICAL CENTER
- DUBAI AL WAFA IVF CENTER
- DUBAI LIFELINE HOSPITAL

SPAIN

- MALAGA NEMOCNICE DE MEDIOS SAN JUAN DE DIOS
- VIETNAM
- BA RIA HOSPITAL
- BAC LIEU THANH VU MEDIC HOSPITAL
- HANOJ CHILDREN HOSPITAL



Codaco Electronic s.r.o. Hemy 825, 757 01 Valašské Meziříčí, Czech Republic



EUROPEAN UNION European Regional Development Fund **Operational Programme Enterprise** and Innovations for Competitiveness



INNOVATORS OF ELECTRONIC SYSTEMS



THE FUTURE OF COMMUNICATION IN HEALTHCARE



(daco



IP NURSE CALL SYSTEM HCC-07 IP

IP BASED SPEECH NURSE CALL SYSTEM FOR HOSPITALS AND ELDERLY HOUSES.

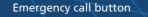
- LAN (IP, ETHERNET) based technology for the connection between all units of the system
- Simple and easy operations with color touch screen master terminal
- Easy to use for the patients/clients and hospital staff
- History server PC based software with possibility to download and store call history
- Possibility to connect the system with SQL based database hospital information systems
- Optical signalization following DIN VDE 0834 standard
- Possibility to use DECT phones, VoIP phones, paging systems and smart phones showing information about call
- Simple installation, programming and maintenance of the system
- Easy customization and software configuration of the system
- Continuous self-diagnostics of the system (error and malfunction report)
- Reliability of the operation of whole system

MAIN FEATURES AND ADVANTAGES OF OF HCC-07 IP SPEECH SYSTEM

- ► PATIENT TERMINAL FEATURES
- Patient/client handset for private and handsfree communication (full duplex)
- Up to 10 entertainment programs available
- Two programmable buttons for light control or other types of call
- Cancel button by the patient bed
- ► DISCONNECTION CALL
- Call triggered when patient terminal (unit) is disconnected from the socket or nonfunctional
- **BED EMERGENCY CALL**
- Special emergency call from patient bed with higher priority than call from bathrooms
- ► BLUE CODE (HEART ALARM)
- Special button call for resuscitation team
- ► ROOM TERMINAL
- Nurse presence (green button)
- Staff presence (yellow button)
- Programmable buttons in each unit with possibility to set priority of calls
- Possibility of voice communication between nurses, doctors and other hospital staff
- Registration of staff by using wireless RFID cards
- Up to 4 outputs for possible connection with call units in the room
- Voice messaging for staff (nurse) announcing all calls from other locations in the room terminal
- Possibility to define (filter) types of call accepted by room terminal (e.g. doctor call only)



11	Image: marked state	Corridor light LED Room terminal with voice
11	Room terminal with voice and display Data switch 16 ports Conterminal (entrance)	Patient's bed connection with holder and speaker
f		Room terminal with card reader, yoice, display



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Cdaco

Emergency pull cord

(daco

Patient's bed connection with holder and speaker



Module with cancel and call buttons

Patient's terminal with service call button



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Patient's bed connection with holder and speaker

Patient's unit with microphone and radio control



Doctor call button