



## added-value features

<b>Technology</b>	<i>High reliability server-client architecture (Linux based Server - Set Top Box Clients)</i>
<b>Customization</b>	<i>HD Customizable Guest GUI (corporate logo and background)</i>
<b>Usability</b>	<i>Extremely fast, friendly and intuitive user interface Unlimited languages being quick and easy to load a new language One only remote control for full TV and system control</i>
<b>Integration</b>	<i>Integrated with any PMS (for Opera PMS, the order reference is Part no 5002-168) Compatible with any TV ( interactive and non-interactive) Integrable with third-party IP system</i>
<b>Management</b>	<i>Full hospital overview (rooms and guests) through web user interface User profiles with different access rights: administrator, reception, maintenance, marketing Automatic incidence reporting and detailed statistics on system usage</i>
<b>Support</b>	<i>Supported system with remote real-time supervision and periodic updates on new features Direct on-call Technical Assistance (direct support from developing engineers)</i>

## components

<b>HOSPITALIA Server</b>	<p><i>- High-stability Linux Operating System, High-efficiency SQL Database</i></p> <p><i>- Minimum hardware requirements:</i></p> <ul style="list-style-type: none"> <li>▪ Intel Xeon E5506, 4C, 2.13GHz, 4M Cache, 4.80GT/s, 80W TDP, DDR3-800MHz</li> <li>▪ 4GB Memory for 1 CPUs, DDR3, 1333MHz (2x2GB Single Ranked UDIMMs).</li> <li>▪ RAID 1 with PERC H200 RAID Controller, 2 HDDs</li> <li>▪ 2 x 250GB, SATA, 3.5-inch, 7.2K RPM Hard Drive (Hot Plug).</li> <li>▪ Gigabit Ethernet NIC with 4 ports TOE</li> <li>▪ Server Management card for remote access</li> <li>▪ 2x2 TB. SATA Recommended for OnD3mand installations (VOD Content)</li> </ul> <p style="text-align: right;"><i>*NOTE: Two or more servers can be ordered and configured in cluster to provide full redundancy</i></p>
<b>HOSPITALIA Player</b>	<p><i>- Compatible with main Set Top Box manufactures</i></p> <p><i>- Compatible with TV display LG Pro: Centric</i></p>
<b>Hospital Infrastructure</b>	<p><i>Ethernet (optimum) minimum Cat 5-E</i></p> <p><i>COAX through DOCSIS Technology</i></p> <p><i>WIFI through access points supporting 802.11n</i></p>
<b>TV Headend</b>	<p><i>IPTV</i></p> <p><i>Digital TV ( DVB-T, DVB-C, DVB-S, ATSC, ISDB-T )</i></p>

Specifications are subject to change without notice