

ITEM NO: 12534

Orcomm Concierge Software is a versatile and powerful tool designed to support a wide range of functions and features. This comprehensive software solution enhances the management and operational efficiency of residential and commercial properties, offering capabilities such as visitor management, resident communication, and service requests.

With Orcomm Concierge Software, property managers can streamline their daily operations, improve resident satisfaction, and maintain a high level of security. The software's user-friendly interface ensures ease of use for both staff and residents, while its robust functionality addresses the diverse needs of modern property management. Whether it's coordinating maintenance, handling guest arrivals, or communicating important updates, Orcomm Concierge Software provides a reliable and efficient platform to manage all concierge services effectively.

**Typical Features:**

- Audio/Video Calling
  - Door Entry Screening and Access
  - Calling to/from Resident Smart Touch Screen
  - Call History
- Messaging
  - Messaging to Resident Smart Touch Screen
  - Individual, Multiple, or Building Messaging
  - Message History
- Resident Database
- Access Control & Monitoring (requires software package ORC-ACS1)
- Events History

**Optional ORC-CON2 or Higher:**

- PRS Functions
- Heating Control
- Elevator Integration
- CCTV Integration (may require dual NIC)
- Alarm Intruder Monitoring
- Energy Monitoring



**TECHNICAL INFORMATION**

<b>Operating System</b>	Windows 7, Windows 10, 2003 Server SP2, Windows 2008 Server or 2008 R2	<b>Memory</b>	4GB
<b>Storage</b>	100GB	<b>CPU</b>	1.5Ghz or Higher i5, i7
<b>USB</b>	2.0 or 3.0	<b>Net</b>	Framework Version 4 or Higher
<b>Ports</b>	5060 (SIP), 5090 (Tunnel-optional), 4515, 500, 5480, 5482, 5483, 5484, 5485, 5486, 5487, 5488 to be free and open, 8000, 8080, 80 may be used for features including CCTV intergration	<b>Mounting</b>	No Preference
<b>Sockets</b>	1	<b>Network Controller</b>	GbE LOM or Equivalent
<b>Video Support</b>	Minimum 8MB Memory Integrated		