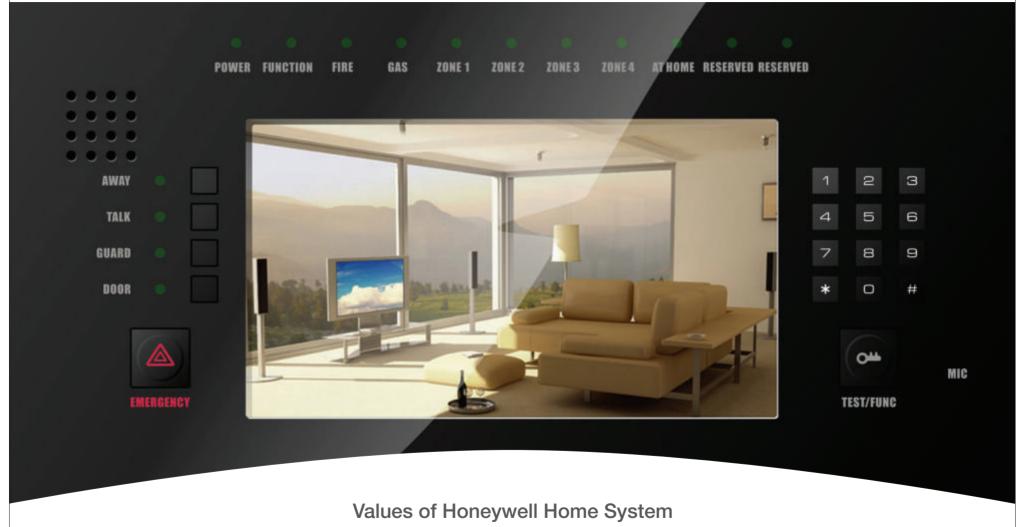
Honeywell BUS (H-BUS) Video Door Phone System

Honeywell

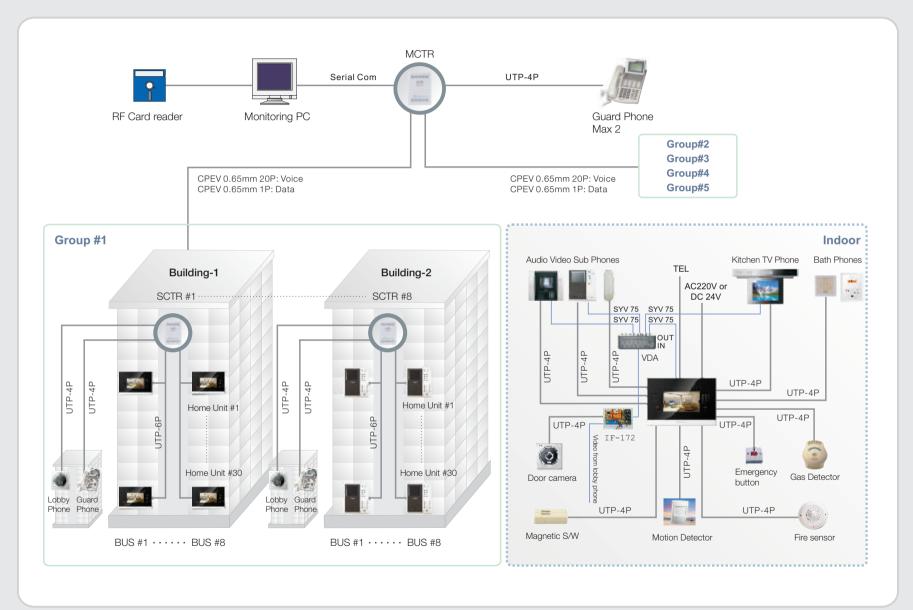








H-BUS in Multi Apartment



H-BUS Product Offerings





HVP Series Terminal

OMMON SPECIFICATION

• Communication H-BUS (RS-485)

Audio AnalogVideo PAL

• Operating Temperature $10^{\circ}\text{C} - 55^{\circ}\text{C}$ • Operating Humidity $0 \sim 90\%$ • Power Consumption Max 25W

HS-6270 Terminal



Communication

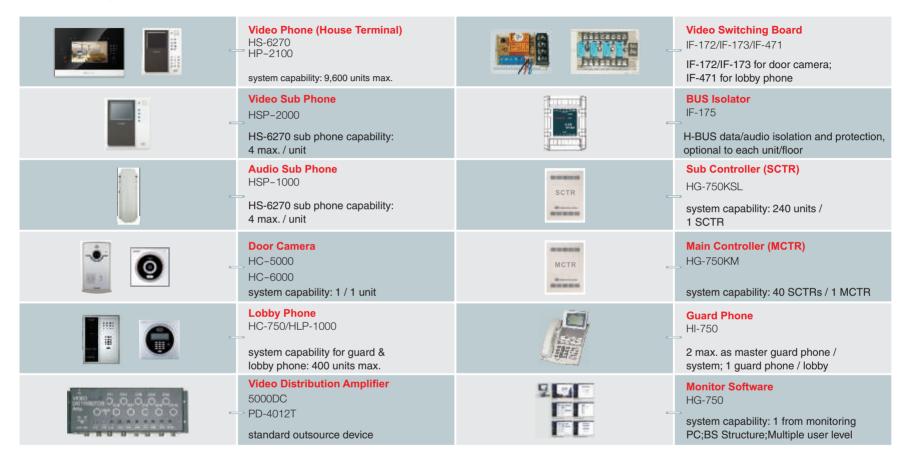
- Regular Phone Call (PSTN) HS-6270
- Call between residence units in a complex
- Call to Security/Janitor room & Lobby phone, Door Camera
- Bulletin board for announcement of any events within the complex
- Elevator call to bring up the elevator car before leaving the house - HS-6270 (ALC-4000x2 are required)

Security

- Visitor identification and Door release
- Emergency call button
- Interface with gas, fire and burglar sensors
- Arming / Disarming
- Emergency Alarm
- Away / Stay / Night mode setting HS-6270
- Visitor Image Record (Max 32 Black & White) HS-6270 (VMM-6000-B is required)

| Model | HVP-1000 HVP-1000S | HVP-1100 HVP-1100S | HVP-2000 HVP-2000S | HVP-2100 HVP-2100S | HS-6270 |
|--------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Specification | | | | | |
| Display Size | 4" B/W CRT | 4" B/W CRT | 5" color TFT LCD | 5" color TFT LCD | 7" color TFT LCD |
| Operation Type | Button | Button | Button | Button | Button |
| Indication | LED | LED | LED | LED | LED |
| Dimension [mm] | 220[W] x 240[H] x 51[D] | 220[W] x 240[H] x 51[D] | 220[W] x 240[H] x 35[D] | 220[W] x 240[H] x 35[D] | 296(W) x 205(H) x 47(D) |
| Installation | Surface mount type | Surface mount type | Surface mount type | Surface mount type | Embedded mount type |
| Power Supply | DC 24V | DC 24V | DC 24V | DC 24V | AC 100V~240V |
| Communication | | | | | |
| Regular Phone call (Telephone) | X | X | × | X | 0 |
| Call between units | Х | 0 | X | 0 | 0 |
| Call to Guard | 0 | 0 | 0 | 0 | 0 |
| Bulletin Board | Х | X | X | 0 | 0 |
| Elevator call | Х | 0 | X | 0 | 0 |
| Visitor Image Storage (VMM) | X | Х | X | X | 0 |
| Security | | | | | |
| Gas/Fire detection | 0 | 0 | 0 | 0 | 0 |
| 8 Burglar Zones | 0 | 0 | 0 | 0 | O (4 Zone) |
| Arming/Disarming | 0 | 0 | 0 | 0 | 0 |
| | | | | | |

H-BUS System Recommended Components



For more information:

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