



WHY Chorus?

Network Communication Systems Chorus range including Access Control provides piece of mind, security and building management for developments of all sizes.

Many Analogue Door Entry Systems utilise the same wiring infrastructure for the Digital Chorus Door Entry system, thereby making a panel change often the only requirement to upgrade to a digital Door Entry System. With Full Independent isolation, one fault will not stop the system network working and with fully integrated Access Control, Chorus is the only system to consider for your developments, large or small.





Chorus

Cloud based
Access Control

Feature and Benefits

Door Entry

- Fully Isolated System Provide Exceptional Levels of Fault Tolerance.
- DDA Compliant with Voice Prompts and Backlit LCD Display.
- Cloud Based Portal for Remote Configuration and Maintenance.
- High Quality Manufactured Flush Vandal Resistant Panel.
- Integral Fob or Card Proximity Reader.
- Multiple Trade Code Options Configurable Via the Portal.
- Hinged Facia Panel for Easier Maintenance.
- Almost Limitless Expansion Capabilities.

Access Control

- Controlled Access Where Speech is Not Required.
- Highly Fault Tolerant Ensures Optimum Operations time.
- Fully DDA Compliant and Vandal Resistant Construction.
- Real Time Fault Monitoring With Remote Alert to Administrators.
- Remote Portal Access Enable Quick and Simple Access Management
- Ensuring Tenants Can Only Access Appropriate Areas.
- Multiple Colored Fobs For Different Access Rights and Priorities.
- Remote Deletion or Addition of Fobs Offers Efficient Working Practices

| ID | Ch | Flat | PPP | Door | Tag | Action |
|----|----|------|-----|--|--|--------|
| 1 | 1 | 101 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 2 | 2 | 102 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 3 | 3 | 103 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 4 | 4 | 104 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 5 | 5 | 105 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 6 | 6 | 106 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 7 | 7 | 107 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 8 | 8 | 108 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 9 | 9 | 109 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 10 | 10 | 110 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 11 | 11 | 111 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |
| 12 | 12 | 112 | | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | |

Technical Data

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|-----------------------------------|----------------------------|
| Mounting Back Box Dimensions | H = 398mm W= 182mm D= 66mm |
| Max Number of Door Panels | 256 |
| Max Number of Landing Units | 16 |
| Max Number of Handsets | 256 |
| Max Number of Access Control Fobs | 2,048 |

Tomorrow's Digital Technology Today



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Specification subject to change. E & OE