

## DS-K1T321MX Access Control

DS-K1T321MX Value Series Face Access Terminal

- 2.4-inch LCD screen, 2 MP lens
- Multiple authentication methods, including face, card (M1 card), and PIN, etc.
- Max. 500 faces, 3000 cards, and 150,000 events
- Face recognition duration < 0.2 s/User
- Supports ISAPI and ISUP 5.0 protocols
- Configuration via the PC web client and mobile web client
- Supports wiring with secure door control unit or card reader via RS-485



## Detailed

| Display           |                                 |
|-------------------|---------------------------------|
| Screen size       | 2.4 inch                        |
| Type              | LCD                             |
| Video             |                                 |
| Lens              | 1                               |
| Resolution        | 2 MP (video stream: 720P)       |
| FOV               | HFOV = 25°; VFOV = 43°          |
| Network           |                                 |
| Wired network     | Support                         |
| Interface         |                                 |
| Network interface | 1 RJ-45, 10/100 M self-adaptive |
| Lock control      | 1                               |

|                       |  |
|-----------------------|--|
| Exit button           | 1  |
| Door contact input    | 1  |
| TAMPER                | 1  |
| RS-485                | 1 RS-485 (Half duplex, HIKVISION)  |
| USB                   | 1  |
| <b>Authentication</b> |  |
| Card type             | M1 card  |
| <b>General</b>        |  |
| Power supply          | 12 VDC   |
| Power consumption     | ≤ 6 W  |
| Working temperature   | -10 °C to 55 °C (14 °F to 131 °F)  |
| Working humidity      | 0% to 90% (No condensing)  |
| Language              | English, Spanish (South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil), Korean, Japanese |
| Keypad                | Support  |
| <b>Function</b>       |  |
| Face anti-spoofing    | Support  |
| Hik-Partner Pro       | Support  |
| Face recognition      | Support  |