DS-K1T105AE is a series of standalone access control terminal, designed with a 2.8-inch LCD display screen. It supports two network communication methods (TCP/IP, and Wi-Fi), and supports offline operation.

- IP addresses conflicted alarm
- Supports communicating with 4 control clients simultaneously; Supports uploading real-time events
- Gets offline events: AVOIDS events losing
- Touch mode and blue light display technique for keypad
- Stand-alone settings for the terminal
- 2.8-inch LCD display screen to display the time, the date, etc.
- Max. 100,000 valid card capacity, and Max. 300,000 access control events capacity
- Communication via wired network (TCP/TP) and Wi-Fi
- Supports ISUP protocol for public network communication
- Supports multiple door opening modes (card, card + password, exit button, etc.)
- Supports RS-485 and Wiegand (26/34) communication for connecting the external card reader
- Applies authentications from the client to the device
- Supports working as a card reader, and supports Wiegand (26/34) interface and RS-485 interface for accessing the controller
- Supports EM card reading
- Tampering detection, unlocking overtime alarm, invalid card swiping over times alarm, forced opening door alarm, and duress card alarm
- Creates dismiss code for dismiss alarm
- Accurate data and time display provided by built-in electronic clock and watchdog program to ensure the basic function of the terminal
- Data can be permanently saved after power-off

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## Specification

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<tr>
<th><strong>System</strong></th>
<th><strong>Screen</strong></th>
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<th><strong>Network</strong></th>
<th><strong>Interface</strong></th>
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<tbody>
<tr>
<td>Operation system</td>
<td>Linux</td>
<td>Size</td>
<td>2.8-inch</td>
<td>Resolution</td>
<td>320 × 240</td>
<td>Type</td>
<td>Display screen</td>
<td>Audio output</td>
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</tbody>
</table>
Available Model

DS-K1T105AE