

# TouchManager

## User Instructions



### Information

The system consists of a HSL lock (art. T4000, art. T4000/D, art. T4000/S, art. T4000/M, art. T4000/M/S), a Dallas reader and a power system provided with a 9 volt battery clip (art. TC0200). An emergency power jack is also available on demand (art. N162). Only use 9V alkaline battery or 9V lithium battery for a greater autonomy.

The system allows the opening of the lock through the use of Dallas keys (maximum 50 keys).

The product is basically composed by three different Dallas keys:

Blue key, programming key (art. N1971 or N1982);  
Red key, reset key (art. N1971 or N1982);  
Black key, user key (art. N1990);

### Acoustic signals

A double beep **🔊🔊** means operation accepted.

A triple beep **🔊🔊🔊** means the key is already stored into the lock.

A long beep **🔊🔊🔊🔊🔊** means the end of a programming session.

A long bad sound **🔊🔊🔊🔊🔊** means a key not enabled to perform the operation.

### Low battery signal

Five beeps **🔊🔊🔊🔊🔊** mean a low battery level.

## Opening

To perform the opening, place a black Dallas key (user key) on the reader. Double beep and the lock open.

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Open the door within 4 seconds.

A long bad sound means the key is not enabled to open.

““““““

## Activation/Deleting user keys.

Place the blue Dallas key (programming key) on the reader and wait few seconds.

A double beep means a programming session has been opened. \*\*

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Place a black Dallas key (user key) on the reader.

A double beep means the key has been stored.

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A triple beep means the key is already present in the memory and has been now removed.

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Place another black Dallas key on the reader or place again the blue Dallas key (programming key) to close the programming session.

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After 20 seconds of inactivity the programming session is automatically closed. Long beep.

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## Reset

Place the red Dallas key (reset key) on the reader and wait few seconds.

A double beep means a reset session has been opened.\*\* Keep the key on the reader.

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After about 5 seconds a long beep means all the user keys have been removed.

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## \*\* Note

A long bad sound means the key is not enabled to perform the operation.