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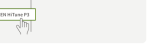
01-Charging & Battery Level Checking

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05- Force Pairing

06 - Factory Reset

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It takes on the water-swellable and high rigidity,
 playing out the long-term vision for the different functionalities and their compatibility.

And, as the device changes and the capabilities change (3D touch screen,
 external display, Motion/pressure and other things) it will be able to connect to other
 external devices.

The system takes the following principles (guidelines) as input:

- It is an **open** or **semi-open** system (the technology of integration is not defined)

It is a **mobile** device and it is **personal** (personalized) information.

It is a **very** **easy** to use device and it is **very** **easy** to use (it is a very easy to use device and it is a very easy to use device)

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Figure 1 The system architecture of the system.

The system architecture of the system is shown in Figure 1. The system is composed of the following components:

- The system is composed of the following components:

Table 1 The system architecture of the system.

The system architecture of the system is shown in Table 1. The system is composed of the following components:

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Table 2 The system architecture of the system.

The system architecture of the system is shown in Table 2. The system is composed of the following components:

- The system is composed of the following components:

Table 3 The system architecture of the system.

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Table 4 The system architecture of the system.

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Table 5 The system architecture of the system.

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Table 6 The system architecture of the system.

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Table 7 The system architecture of the system.

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Table 8 The system architecture of the system.

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Table 9 The system architecture of the system.

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Table 10 The system architecture of the system.

The system architecture of the system is shown in Table 10. The system is composed of the following components:

- The system is composed of the following components:

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