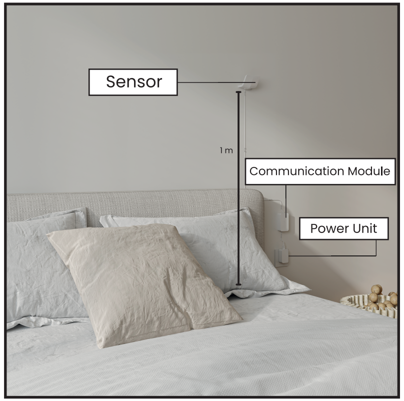
# XK300 Essence User Manual



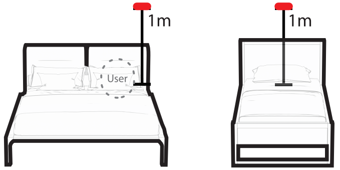
## Power Your Gateway

**Plug your Gateway into a power outlet** with the provided power cord and wait until the LED on the Gateway turns RED.

## Step 1 - 1.0 Sensor Mounting

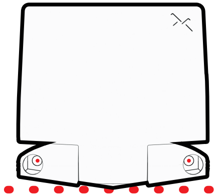
Using a measuring tape, mark
1 meter above

- If you're sharing the bed, place the sensor near the edge on your side
- If you're using a single bed, place the sensor at the center of the bed.



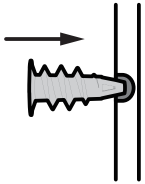
## Step 2

Place the sensor on the marked spot. Insert a screwdriver through the screw hole on the sensor and lightly mark the wall.



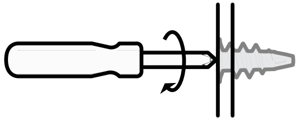
## Step 3

Press the anchor tip into the wall at the marked location.



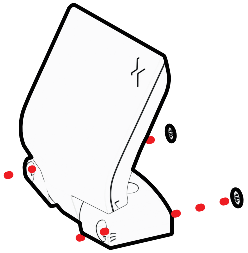
## Step 4

Insert the anchor.



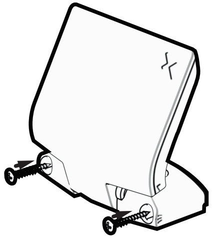
## Step 5

Place the sensor back over the anchor.



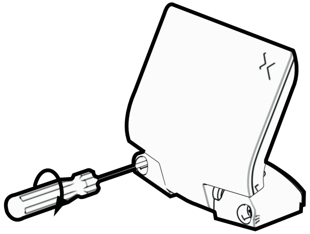
## Step 6

Insert the screws in both holes.



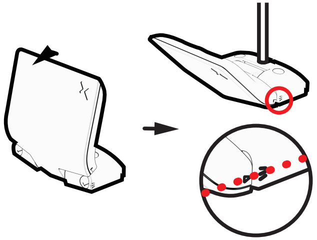
## Step 7

Secure the screw inside the holes.



## Step 8

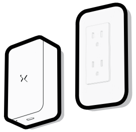
Adjust the front side of the sensor to a 45-degree angle, pointing toward the bed.



## 2.0 Communication Module Mounting

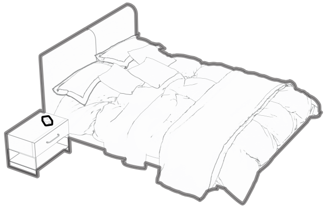
The Communication Module could be either positioned on the floor or a side table or mounted on the wall.

For optimal installation, it is recommended to place the module near a power outlet to facilitate easier wire connections.



## 2.1 Side Table Placement

For secure positioning, the provided mounting tape could be used. This is an optional accessory and may be used at the user's discretion.



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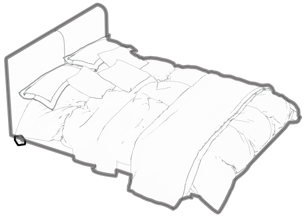
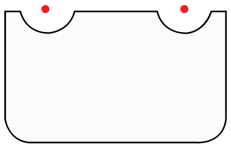
## 2.2 Floor Placement



## Step 1- 2.3 Wall Mounting

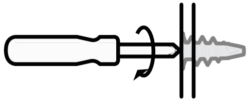
Mark the semi-circular spot with a pen.



## Step 2

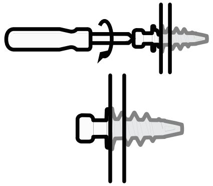
Press the anchor tip into the wall at the marked location. Secure the anchor into the wall.

Note: For thicker or harder wall materials, pre-drill the hole.



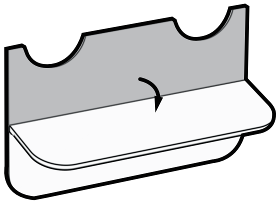
## Step 3

Secure the screw inside the anchor. Leave the secondary flange of the screw exposed to allow the module to be hung.



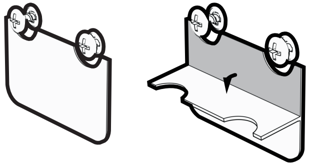
## Step 4

Peel off one side of the tape.



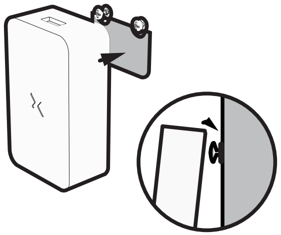
## Step 5

Paste the tape according to the screw location. Then peel off the other side of the tape.



## Step 6

Hang the module on the screw and press the module against the tape.



## 3.0 Operation Check

Connect the power to the communication module. The green LED will turn on for approximately 3 seconds, indicating that the device is receiving power.

- If the green LED does not turn on, please check the power connection.
- If the green LED turns off after 3 seconds, this indicates normal operation.

## LED Status

- If the LED turns red or yellow after 3 seconds, this indicates that a fault or error has occurred. In this case, follow the steps below:

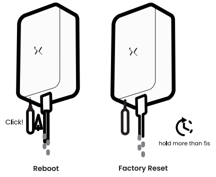
> Disconnect and reconnect the power, and check the LED status again.

> If the issue persists, please contact your place of purchase for further assistance.

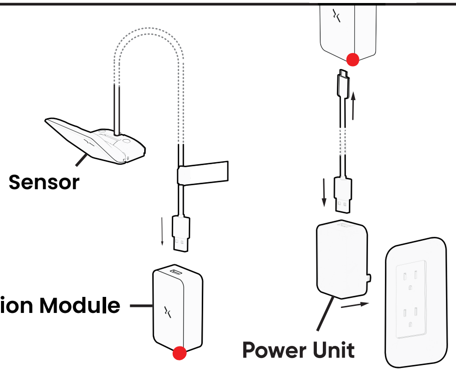
## 4.0 Reset Button

Use the supplied reset pin to press the reset button through the RESET hole.

- Reboot: Short press to reboot the device.
- Factory reset: Press and hold (≈5 s) to perform a factory reset.



## 5.0 Assembly

Using the provided cables, first connect the sensor to the communication module. Then, connect the communication module to the power unit.