

DISC LOCK ALARM

XENA FEATURES/ CHOOSING A MODEL:

The model of **XENA** that you choose depends on the actual disc on your bike and where you want to place the unit on the disc brake of your bike. Since manufacturers change disc types often, it is best to inspect your disc yourself to select which unit suits your needs.

One of the great advantages of our units is that they will remind you to remove the lock before driving away.

All models have the same 3 sensors, an LED light sensor, a shock sensor and a motion sensor. The LED light sensor is used to "arm" the motion and shock sensors. In other words, the unit will not "arm" itself unless it is installed on a disc or something solid is placed in the "throat" of the unit – blocking the light sensor. This allows you to lock the unit and carry it in its pouch without having to worry that it will sound ever 15 seconds as you drive down the road. The sensitivity of the unit is dictated by where the unit is placed on the disc. As an example, if you place the unit high - on the top of the disc, it is more sensitive than if you place it low - on the bottom of the disc.

All models are available in either high visibility Yellow and Black or Stainless Steel. An "S" on any model denotes Stainless Steel.

XENA Models:

The **XM9** and **XMS9** are the smallest units in size, the locking pin is **1/4"** in diameter and is suitable to allow you to insert the locking pin through the drilled vents of a disc. These units have **2"** of "throat" which means that you can insert the **XENA** unit up to **2"** from the edge of the disc towards the centre of the hub.

The **XM10** and **XMS10** have the same outer dimensions as the **XM9** and **XMS9**, but this unit has a **3/8"** diameter locking pin. It also has **2"** of "throat" which means that it can be placed up to **2"** from the edge of the disc towards the hub.

The **XE12** and **XES12** are the largest models that we offer. These units have a **1/2"** diameter locking pin and **3"** of "throat" which allows them to be installed up to **3"** from the edge of the disc in more locations around the discs.

If you choose a unit, and it does not fit your bike, we will gladly exchange it for one that does, provided that there is no damage to the returned unit.

The units are powered by a battery pack which contains 6 - LR44 watch batteries. We deliver the unit with one battery pack installed and an additional one at no extra charge. The battery packs last about one season, depending on how often the alarm is activated. Additional battery packs are available from us.

Installing the Unit:

The unit is installed by placing it on the front or rear disc of your bike. Remember that the unit is most sensitive if placed on the top of the disc facing down, and least sensitive if placed on the bottom of the disc facing up.

Once the LED light sensor senses that the unit is installed on a disc, the unit will beep once (after 10 seconds) to tell you that the unit is arming itself. 10 seconds after that beep, the unit will be fully armed.

When the **XENA** unit is triggered, it will sound 2 short beeps and then the alarm will sound for 15 seconds before it goes silent and re-arms itself. You have approximately 3 seconds from the time that the unit is disturbed until it sounds. This is to ensure that you do not have time to get on your bike and start it before the alarm sounds and also to warn anyone who would – be thieves to stay away.

IMPORTANT

If you find that the unit becomes difficult to arm, not as sensitive as when you first bought it or that the alarm is not as loud, there are two checks that you can perform to ensure that your unit functions at optimum efficiency:

- Change the battery pack.
- Clean the light sensor area by running a cloth through the "throat" area of the unit and remove any dirt from the sensor/reflector area.

We also have Chain and Cable Lock/Alarms available. Orders are shipped the same day that they are received.

All **XENA** products have a 12 month warranty (excluding batteries).



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