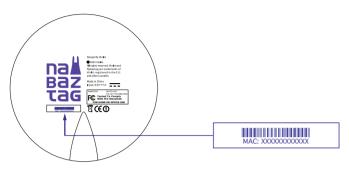
Your Nabaztag comes alive QUICK START INSTRUCTIONS

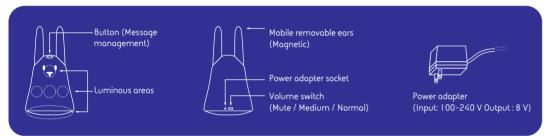


Plug-in your Nabaztag then go to www.nabaztag.com and register him.

You will be asked for the serial number: this is printed underneath Nabaztag.



Important: Until you register him on the website, Nabaztag remains lifeless, i.e. unable to receive any information or messages from your friends.



Frequently Asked Questions...

> | Where should | put it?

Set him up wherever you like, at work or in your home, on a coffee table or a shelf... somewhere where you can always keep an eye on him. Nabaztag is designed to operate indoors only, from 0°C to +40°C, and must be kept away from water.

>2 How do you switch it off?

Your Nabaztag has no on/off switch: he is designed to operate 24/7. Please also note that Nabaztag will emit a little heat during normal operation. If you really want to stop Nabaztag, simply unplug him.

>3 Do the ears come off?

Yes. Nabaztag's ears were specifically designed to be changed and customised, but do make sure they can move freely.

>4 What if it doesn't work?

 $Go \ to \ www.nabaztag.com/help: you \ will \ find \ everything \ you \ need \ to \ get \ started \ and \ solve \ any \ problems. \ And \ if \ it's \ a \ really$ tough one, you'll find our tech support's full contact details, too.

>5 Can I fix my Nabaztag myself?

No. Do not attempt to open or disassemble your Nabaztaq, Doing so would void the warranty. There are no user-serviceable parts inside





s equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection rumful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may fulful interference to radio communications. However, there is no guarantee that interference will not occur in a picular installation. If this equipment and toes cause harmful interference to elevision reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: or relocate the receiving antenna.

The separation between the equipment and receiver.

The equipment into an outlet on a circuit different from that to which the receiver is connected.

The dealer or an experienced radio/TV technician for help.

