

Pedestrian User Guide

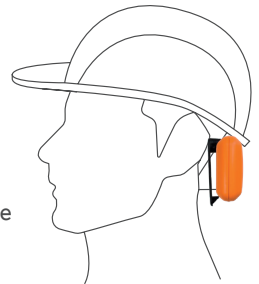
What is SiteZone?

SiteZone is a proximity warning system that can reduce the risk of collisions between mobile plant and pedestrians.

It alerts both the driver and pedestrian when an exclusion zone is breached.

How does SiteZone work?

- Make sure you are issued with a SiteZone tag before entering any area that is deemed to be a SiteZone area.
- Ensure you are wearing your tag in the correct manner. Depending on the tag you have been issued, this may mean:
 - Wearing it high up on either arm in the armband provided over the outer layer of clothing
 - Clipped to the strap of a hard hat

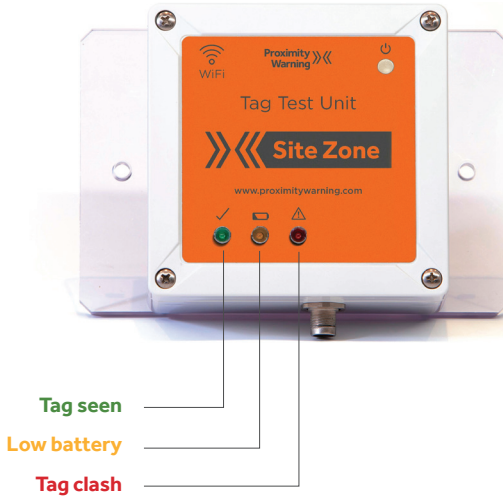


IF YOU ARE NOT WEARING YOUR SITEZONE TAG, YOU WILL NOT BE DETECTED BY THE SITEZONE SYSTEM AND THE VEHICLE DRIVER MAY BE UNAWARE OF YOUR PRESENCE.

- If you enter the exclusion zone of a machine fitted with SiteZone:
 - Your tag will vibrate
 - The driver is alerted
 - The external alarm will sound (if fitted)
 - The beacon will flash continuously
- If you entered the exclusion zone by accident, leave immediately
- Authorised approaches
 - Some sites may allow you to approach mobile plant under certain conditions.
 - Ensure you follow site procedures for this. For many sites the 'thumbs up procedure' is used.



- Testing your tag
 - If a tag tester is provided on your site, test you tag in line with site procedures *(It is recommended this is done a minimum of once per day or shift)*
 - If you think your tag is not working, test it, and if necessary ask for a replacement
 - If your tag receives a mechanical shock, test it, and if necessary ask for a replacement
 - For details on how to test your tag please refer to: Tag Test Unit Instructions OGD0030



IMPORTANT NOTES:

- SiteZone is to only be used as a complement to existing health and safety measures. It is not a replacement for existing operating aids and/or health and safety practices. It is to be used to bring the vehicle operators attention to the presence of tag wearing personnel.
- Always follow your site rules and ensure you are familiar with all site operating procedures relating to working around mobile plant. Depending on your site you may need an induction.

