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User manual



Tramigo Y5

The Product

Tramigo Y5 is a personal alarm system that works with your Android and iOS smartphone or tablet. The package contains one Tramigo Y5, and a USB charger.

Getting started

Before use

When you start using your Tramigo Y5, charge the battery for two hours. This ensures optimal performance and battery life.

Pairing to a smartphone or tablet for the first time

1. Download the Tramigo Y5 App to your smartphone or tablet from Google Play or the Apple Store.
2. Start up the App and select Add a Tramigo Y5. A welcome screen appears.
3. Select Tramigo Y5 on the screen.
4. The App requests the QR code, which is on a leaflet in the Tramigo Y5 package.
5. Select Connect Tramigo Y5.
6. The Tramigo Y5 is now connected to your smartphone or tablet and you can start using it.

Adding more users

Use the Tramigo Y5 App to share the access to your Tramigo Y5 with another smartphone or tablet. Please note that it cannot be paired again using the QR code.

1. In **Settings**, choose **General**.
2. Choose **Manage access rights**.
3. Choose **Add user**.

A recommended precaution: Requesting a reset link

If the only smartphone or tablet your Tramigo Y5 is connected with is lost or broken, or you accidentally remove the Tramigo Y5 App, Tramigo Y5 cannot be connected to another smartphone or tablet without a reset.

The reset simply removes all the connections between Tramigo Y5 and any smartphone or tablet it has been connected to. To reset your Tramigo Y5, you need to request a reset link.

1. Open the **Tramigo Y5 App** on your device.
2. Select a Tramigo Y5.
3. Select **Settings**.
4. Select **Create a restore link**.

5. Enter your e-mail address and select Send.
6. A message containing the reset link will arrive in your inbox in a few minutes.
Save it for future use.

SOS alert

To send an SOS alert to the Tramigo Y5 App, press the button on Tramigo Y5 three times quickly. When the SOS alert has been sent, the indicator light on the Tramigo Y5 is red.

The SOS alert is always enabled, and it works in the same way in all Modes. When the SOS alert has been sent, the alert will play on the Tramigo Y5 App, and within five minutes, the App will also show the location of the alerting Tramigo Y5. To cancel the alert, press the button on Tramigo Y5 three times quickly again. The alert must still be acknowledged in the Tramigo Y5 App.

Once the SOS alert has been acknowledged in the Tramigo Y5 App, the indicator light on the Tramigo Y5 will be green for three minutes.

Modes

Tramigo Y5 has three Modes for optimal use in different situations. The SOS alert always works the same way, in all Modes. Change Modes by choosing the Mode tab and then selecting the Mode you want to use.

1. SOS Button Only Mode

Tramigo Y5 can only be located by pressing the alarm button. The device is offline and does not report even the approximate location to the Tramigo Y5 App. The device cannot be located through the Tramigo Y5 App. Only battery status is available on the Tramigo Y5 App.

Battery life can last up to several months.

Tip: Use this Mode when you want to have a personal alarm for someone who doesn't need active tracking on the Tramigo Y5 App and does not want to pay attention to the battery.

2. Power Saving Mode

This is the factory setting of your Tramigo Y5. In power saving mode you can customize the time intervals according to which your device will retrieve location data when sleeping or moving. Precise location data is available only at preset intervals.

You can set the interval as:

- Active Tracking Mode: sleeping - 6 hours, moving - 3 minutes
- Passive Tracking mode: sleeping - 12 hours, moving - 30 minutes
- Asset Tracking: sleeping - 24 hours, moving - 4 hours

Battery life varies from a few days to several weeks depending on your settings and usage.

Tip: Use this Mode when you want to prolong the battery life and only need to check the location occasionally, such as when the Tramigo Y5 is placed in a car or a boat.

Note: Location data is available only after the preset interval has passed.

3. Real-Time Tracking Mode

The Tramigo Y5 is constantly online and can be located right away through the Tramigo Y5 App.

This mode uses less data but more power. Be careful, as the constant availability will result in heavy battery drain. Battery life will be approximately one day.

Tip: Use this Mode for active tracking, for example for a small child. Location data is available with minimum delay on the Tramigo Y5 App.

Setting notifications

Tramigo Y5 can be set to send notifications for specific situations, such as when Tramigo Y5 starts moving after a period of stillness.

1. Select a Tramigo Y5 device
2. Select **Settings**
3. Select **Edit Notifications**
4. Check the boxes for the events you want to be notified of.

Led Signals

Red, continuous	SOS alert sent
Red, a few blinks	SOS failed, device not paired
Green, continuous	SOS acknowledged in the app by user
Green, 1 blink in every 10 sec	Normal operation, Moving - mode
Blue	Charging in process

Legal disclaimer

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Furthermore, customers shall agree to relieve Tramigo, its owners and employees of all liability for any limitations or faults manifest in Tramigo products, including, but not limited to, services and GPS location requests. This product meets applicable national SAR limits of 2.0W/kg. The specific maximum SAR values can be found at tramigoy5.com/support. When carrying the product or using it while worn on your body, either use an accessory such as a holster or otherwise maintain a distance of 0,5 cm from the body to ensure compliance with RF exposure requirements.

ES El paquete contiene un dispositivo Tramigo. Diseñado en Finlandia y montado en India. Pendiente de patente Se aplican los términos de uso, la política de privacidad y las cuotas del operador. Puede haber variaciones en cuanto a la disponibilidad local. Para obtener más detalles, consulte www.tramigoy5.com/eula. Batería recargable fija, no reparable. Los localizadores GPS/Glonass Tramigo no se han diseñado para reemplazar la supervisión de los progenitores ni pueden garantizar que el dispositivo GPS/Glonass funcionará el 100% del tiempo debido a las limitaciones tecnológicas de Bluetooth, las antenas de telefonía móvil, WiFi, y las señales de satélite GPS/Glonass; las antenas de telefonía móvil y las conexiones GPS/Glonass pueden sufrir interrupciones del servicio, períodos de inactividad o puntos muertos. Nuestras unidades también pueden experimentar fallos o limitaciones inesperados. Los clientes de Tramigo se comprometen a aceptar la plena responsabilidad por el uso del producto y las tecnologías asociadas, así como sus limitaciones. Además, los clientes se comprometen a exonerar a Tramigo, sus propietarios y empleados de toda responsabilidad por cualquier limitación o fallo manifiestos en los productos Tramigo, incluidos, entre otros, los servicios y las solicitudes de localización GPS. Este producto cumple los límites nacionales aplicables de SAR (tasa de absorción específica) de 2.0 W/kg. Los valores máximos específicos de SAR pueden encontrarse en tramigoy5.com/support. Cuando lleve el producto o lo utilice mientras lo lleva en el cuerpo, utilice un accesorio como una funda o manténgalo a una distancia de 0,5 cm del cuerpo para asegurarse que cumple los requisitos de exposición a RF (radiofrecuencia).

DE Die Packung enthält ein Tramigo-Gerät. Entworfen in Finnland und zusammengebaut in Indien. Patent angemeldet Es gelten die Nutzungsbedingungen und die Datenschutzrichtlinie und es fallen Betreibergebühren an. Es können lokal Unterschiede bei der Erhältlichkeit auftreten. Einzelheiten finden Sie unter www.tramigoy5.com/eula. Fest eingebauter, wiederaufladbarer Akku, nicht reparaturfähig. TramigoGPS-/Glonass-Ortungsgeräte ersetzen nicht die elterliche Aufsicht und wir können nicht garantieren, dass das GPS-/Glonass-Gerät jederzeit funktionieren wird – das beruht auf den technischen Einschränkungen von Bluetooth, Mobilfunk-Basisstationen und WiFi. GPS-/Glonass-Satellitensignale, MobilfunkBasisstationen und GPS-/Glonass-Verbindungen können Betriebsunterbrechungen, Ausfallzeiten oder Funkschatten erleiden. Auch können bei unseren Geräten unerwartete Fehler oder Einschränkungen auftreten. Die Kunden von Tramigo stimmen zu, die volle Verantwortung für die Benutzung des Produkts und den damit verbundenen Technologien, sowie deren

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sorgen Sie ansonsten für einen Abstand von 0,5 cm vom Körper, um die Einhaltung der Anforderungen hinsichtlich der HFExposition sicherzustellen.

IT La confezione contiene un dispositivo Tramigo. Tramigo creato in Finlandia e realizzato in India. Pat. Pend. Termini di utilizzo, privacy e utilizzo del servizio. Si possono verificare variazioni del servizio in base a dove viene utilizzato. Per dettagli, vedere www.tramigoy5.com/eula. Batteria ricaricabile non sostituibile. Localizzatori TramigoGlonass/GPS non sono progettati per sostituire la supervisione dei genitori, né possiamo offrire una garanzia che il dispositivo GPS / Glonass sarà on-line al 100% del tempo, a causa dei limiti tecnologici di Bluetooth, torri cellulari e connessioni wireless. Per questo motivo GPS / Glonass può soffrire di interruzioni del servizio, i tempi di inattività, o punti morti. Le nostre unità possono anche sperimentare difetti o limitazioni inaspettate. L'utente e l'acquirente di Tramigo concordano di accettare la piena responsabilità per l'uso del prodotto e delle tecnologie associate, così come i loro limiti. Inoltre, i clienti decidono di accettare

le funzionalità del prodotto, tra cui, ma non solo, i servizi e le richieste di localizzazione GPS. Questo prodotto è conforme al limite nazionale in vigore sul tasso di assorbimento specifico (SAR), pari a 2,0 W/kg. I valori massimi di tasso di assorbimento specifico (SAR) sono consultabili all'indirizzo tramigoy5.com/support. Se si trasporta o utilizza il prodotto indossandolo sul proprio corpo, utilizzare accessori quali custodie da cintura o assicurarsi comunque di mantenere una distanza di 0,5 cm dal corpo, al fine di garantire la conformità ai requisiti di esposizione ai campi elettromagnetici in radiofrequenza (RF).

FR Contient un appareil Tramigo. Conçu en Finlande et assemblé en Inde. Brevet en cours. Conditions d'utilisation, politique de confidentialité et frais d'opérateurs s'y appliquent. Pour plus de détails, visitez www.tramigoy5.com/eula. Batterie fixe, rechargeable, aucune réparation possible. La localisation Tramigo GPS/Glonass ne remplace pas la surveillance des parents, de même que nous ne pouvons garantir sa fiabilité à 100% en raison des limites technologiques du Bluetooth, du réseau cellulaire, du GPS/Glonass qui peuvent souffrir d'interruptions de service, de temps d'arrêts, voir d'arrêt définitif. Nos appareils peuvent également éprouver des défauts et limitations de fonctionnement inattendues. Les utilisateurs Tramigo s'engagent à accepter la pleine responsabilité de l'utilisation du produit et de ses technologies associées, ainsi que de leurs limites. En outre, les utilisateurs s'engagent à soulager l'utilisation du produit, y compris, mais sans limitation, des services associés et de la requête de localisation GPS. Ce produit est conforme aux limites d'exposition DAS de 2.0W/kg. Les valeurs maximums DAS sont indiquées sur le site tramigoy5.com/support. Lorsque vous transportez le produit ou que vous l'utilisez lorsque vous le portez sur votre corps, veuillez utiliser soit un accessoire tel qu'un étui ou sinon maintenez une distance de 0,5 cm par rapport à votre corps pour garantir la conformité avec les exigences d'exposition aux RF.