

TTfone TT170

TTfone TT170 Dual SIM Mobile Phone User Manual

Model: TT170 | Brand: TTfone

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient use of your TTfone TT170 Dual SIM mobile phone. Please read this manual thoroughly before operating the device and keep it for future reference. The TT170 is designed for ease of use, featuring dual SIM card support, a clear display, and essential mobile phone functionalities.



Figure 1: Front view of the TTfone TT170 Dual SIM mobile phone. This image displays the phone's screen with menu icons and the physical keypad below it.

2. SETUP

2.1. Battery Installation

1. Locate the notch on the bottom edge of the phone.
2. Carefully pry open the back cover using the notch.
3. Align the battery contacts with the phone's terminals and gently press the battery into place.
4. Replace the back cover, ensuring it clicks securely into position.



Figure 2: Rear view of the TTfone TT170, showing the back cover removed and the battery compartment.

2.2. SIM Card Installation

The TT170 supports two SIM cards (Dual SIM functionality).

1. Ensure the phone is powered off and the battery is removed.
2. Locate the SIM card slots. There are two slots, typically labeled SIM1 and SIM2.
3. Insert your SIM cards into the respective slots with the gold contacts facing down and the cut corner aligned as shown in the diagram.
4. Reinsert the battery and replace the back cover.



Figure 3: Close-up of the TTfone TT170's back, illustrating the dual SIM card slots with SIM cards partially inserted.

2.3. Charging the Battery

Before first use, fully charge the phone's battery.

1. Connect the charger cable to the charging port on the phone.
2. Plug the other end of the charger into a power outlet.
3. The battery indicator on the screen will show the charging status.
4. Once fully charged, disconnect the charger.

3. OPERATING INSTRUCTIONS

3.1. Power On/Off

- **To Power On:** Press and hold the **Power/End Call** button (red button) until the screen lights up.
- **To Power Off:** Press and hold the **Power/End Call** button until the power off options appear, then select "Power off".

3.2. Making and Receiving Calls

- **Making a Call:**
 1. From the home screen, enter the phone number using the keypad.
 2. Press the **Call** button (green button) to initiate the call.
 3. If using Dual SIM, the phone may prompt you to select which SIM to use for the call.
- **Receiving a Call:**
 1. When a call comes in, the phone will ring and display the caller's number or name.
 2. Press the **Call** button to answer.
 3. To end a call, press the **Power/End Call** button.

3.3. Sending and Receiving Messages (SMS)

- **Sending a Message:**
 1. From the main menu, navigate to "Messages".
 2. Select "Write message" or "New SMS".
 3. Enter your message using the keypad.
 4. Enter the recipient's phone number or select from contacts.
 5. Select "Send".
- **Receiving a Message:**
 1. When a new message arrives, an alert will appear on the screen.
 2. Navigate to "Messages" and select "Inbox" to read it.

3.4. Contacts

- **Adding a Contact:**
 1. From the main menu, select "Contacts" or "Phonebook".
 2. Choose "Add new contact".
 3. Enter the name and phone number, then save.
- **Searching for a Contact:**
 1. From "Contacts", use the navigation keys to scroll or type the first few letters of the contact's name.

3.5. Menu Navigation

Use the directional navigation keys (up, down, left, right) and the central **OK** button to navigate through the phone's menu. The left and right soft keys (buttons directly below the screen) perform actions indicated on the screen above them.

3.6. FM Radio

The TT170 includes a built-in FM radio.

1. From the main menu, select "FM Radio".
2. Use the navigation keys to scan for stations or manually tune to a frequency.
3. Ensure headphones are connected as they often act as the antenna.

3.7. Voice Recorder

Record voice memos or conversations.

1. From the main menu, select "Tools" or "Multimedia", then "Voice Recorder".
2. Press the **OK** button to start recording.
3. Press **OK** again to stop and save the recording.

3.8. Calendar

Manage your schedule with the integrated calendar.

1. From the main menu, select "Calendar".
2. Use the navigation keys to browse dates and add events.

3.9. Pre-loaded Game

The phone comes with a pre-loaded game for entertainment.

1. From the main menu, select "Games".
2. Choose the game and follow the on-screen instructions to play.

3.10. Dual SIM Management

To manage your two SIM cards:

1. Navigate to "Settings" from the main menu.
2. Select "Dual SIM settings" or "SIM management".
3. Here you can enable/disable SIMs, set default SIM for calls/messages, or configure network settings for each SIM.

4. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the phone's screen and body. Avoid using liquid cleaners or abrasive materials.
- **Battery Care:**
 - Do not expose the battery to extreme temperatures.
 - Avoid fully discharging the battery frequently.
 - If the phone will not be used for an extended period, charge the battery to about 50% before storing.
- **Storage:** Store the phone in a cool, dry place away from direct sunlight and moisture.

5. TROUBLESHOOTING

Problem	Possible Solution
Phone does not power on.	Ensure the battery is correctly installed and fully charged. Try charging the phone for at least 30 minutes.
Cannot make or receive calls.	Check if the SIM card(s) are properly inserted. Verify that you have network signal. Ensure your account has sufficient credit or an active plan.
No network signal.	Move to an open area. Check SIM card installation. Go to "Settings" > "Network Settings" and try to manually select a network.
Battery not charging.	Ensure the charger is properly connected to both the phone and the power outlet. Try a different power outlet or charger if available. Check for any damage to the charging port.
Keypad not responding.	Restart the phone. Ensure no foreign objects are obstructing the keys.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	4.33 x 1.93 x 0.35 inches
Item Weight	5.6 ounces
Item Model Number	TT170
Batteries	1 D batteries required (included)
Operating System	TTfone (proprietary)
Connectivity Technologies	2G (GSM)
Human Interface Input	Buttons
Audio Jack	No headphone jack
Form Factor	Bar
Color	Black
Phone Talk Time	5 Hours
Manufacturer	TTfone
Standing Screen Display Size	1.8 Inches

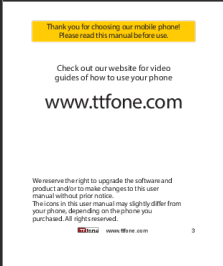
Feature	Detail
Screen Size	1.8 Inches
Wireless Carrier	Unlocked for All Carriers
Cellular Technology	2G
SIM Card Slot Count	Dual SIM

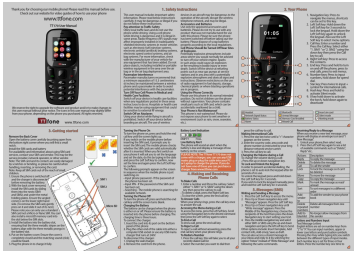
7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official TTfone website. Keep your proof of purchase for warranty claims.

If you encounter issues not covered in this manual, please contact TTfone customer service for assistance.

Related Documents - TT170

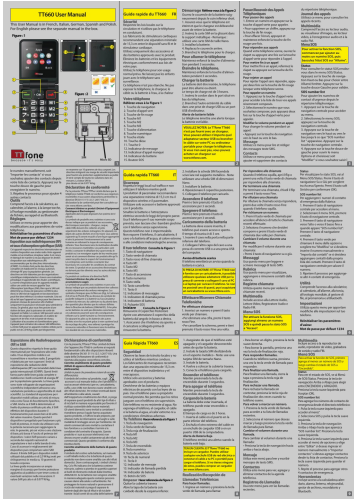
	TTfone Mobile Phone User Manual Comprehensive user manual for the TTfone mobile phone, covering setup, features, safety instructions, troubleshooting, and more. Learn how to use your TTfone device effectively.
	TT760 Quick Guide - User Manual A concise guide to using the TTfone TT760 feature phone, covering setup, calls, messages, SOS features, and safety information.



[pdf] User Manual Instructions

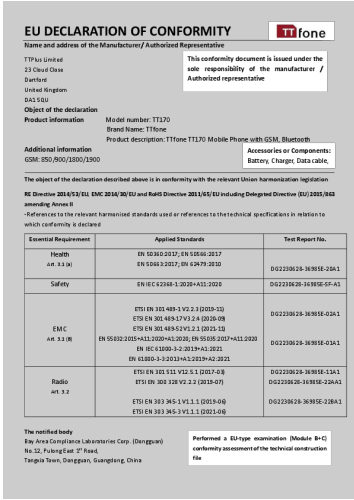
Living Made Easy Ttfone TT170 Dual SIM Cheap and to Use Mobile Phonec3b536ca e97b 448a 98e1 8b0bd5510aaalivingmadeeasy blob core windows net dlf live product manual 37c99811 e5a0 4a14 b006 a1d72987804a c3b536ca 8b0bd5510aaa |||

Thank you for choosing our mobile phone Please read this manual before use. Check out our website for video guides of how to use your phone www.ttfone.com **TT170** User Manual We reserve the right to upgrade the software and product and/or to make changes to this user manual without prior notice. The ...
lang:en score:33 filesize: 482.76 K page_count: 2 document date: 2023-07-27



[pdf] User Manual Guide

TT660 User Manual eBayTT170 Telefonieren Telefonanrufe entgegennehmen Ttfone TTPlus Limited erklärt hiermit dass das con info@tttfone Wenn Sie ein Problem 3ccbc944 42f7 4deb 8245 b69cacec5248docs ebay document 3ccbc944 b69cacec5248 |||
TT660 User Manual This User Manual is in French, Italian, German, Spanish and Polish. For English pl ... nosi - 0.977 W/kg. Check out our other fantastic range of products at [https:// www.ttfone.com](https://www.ttfone.com) TT880 **TT170** Krtka instrukcja TT660 PL Bezpieczstwo. Poddawaj si lokalnym przepisom ruchu drogowego i ni...
lang:fr score:31 filesize: 195.78 K page_count: 2 document date: 2024-11-11



[pdf] Specifications Decleration of Conformity Accessories Test Report

Administrator Click here to see TT170 document Declaration of Conformity Document Ttfone DOC v 1693921249 cdn shopify s files 1 0651 2345 1131 EU DECLARATION OF CONFORMITYModel number Brand Name Product description Mobile Phone with GSM Bluetooth Additional information 850 900 1800 190071UorS08yrLTT170 1693921249m media amazon images I 71UorS08yrL ref dp product quick viewcdn ||| ||| EU DECLARATION OF CONFORMITY Name and address of the Manufacturer/ Authorized Representative TTPlus Limited This conformity document is issued under the 23 Cloud Close Dartford sole responsibility of the manufacturer / Authorized representa
EU DECLARATION OF CONFORMITY Name and address of the Manufacturer/ Authorized Representative TTPlu ... resentative United Kingdom DA1 5QU Object of the declaration Product information Model number: **TT170** Brand Name: Ttfone Product description: Ttfone **TT170** Mobile Phone with GSM, Bluetooth Addit...
lang:en score:30 filesize: 145.17 K page_count: 2 document date: 2023-09-04



[pdf] User Manual Instructions

Ttfone Mobile Phone Support TT170 UM EN cdn shopify s files 1 0651 2345 1131 |||
Thank you for choosing our mobile phone Please read this manual before use. Check out our website for video guides of how to use your phone www.ttfone.com **TT170** User Manual We reserve the right to upgrade the software and product and/or to make changes to this user manual without prior notice. The ...
lang:en score:29 filesize: 482.76 K page_count: 2 document date: 2023-07-27

TTfone OS Devices – EU Data Act Transparency Declaration

This document applies to the following TTfone OS models:
TT150, TT160, TT170, TT175, TT190, TT220, TT240, TT300, TT350, TT550, TT560, TT760, TT800, TT890

Manufacturer / Brand: TTplus Limited (Brand: TTfone)
Address: 23 Cloud Close, Harford, DA1 5QJ, United Kingdom
Customer Services: 0330 333 0819 | info@ttfone.com
Operating System: TTfone OS (proprietary feature phone platform)
Related services provided by TTplus: None. TTplus Limited does not operate cloud/companion services and does not collect any device-generated data.

- 1) Nature of data the products can generate
- **Personal data:** Contacts and call/message logs entered by the user, stored only on the device or SIM card.
 - **Product status data:** Basic device configuration, battery level, and network status information used by the device for its core operation.

No environmental sensor data or customer usage telemetry is generated. TTplus Limited has no access to any data on these devices.

- 2) Estimated volume of data the products can generate
- The amount of data generated by TTfone OS devices is minimal and consists only of small records stored locally (e.g., call logs, contacts). No real-time data streaming or sensor data is generated. Typical volume is limited to a few kilobytes of contact information and call/message records.

TTfone OS-apparaten – EU-gegevensverordening
Transparantieverklaring

Dit document is van toepassing op de volgende TTfone OS-modellen:
TT150, TT160, TT170, TT175, TT190, TT220, TT240, TT300, TT350, TT550, TT560, TT760, TT800, TT890

Fabrikant / Merk: TTplus Limited (Merk: TTfone)
Adres: 23 Cloud Close, Harford, DA1 5QJ, Verenigd Koninkrijk
Klantenservice: 0330 333 0819 | info@ttfone.com
Besturingssysteem: TTfone OS (eigen platform voor eenvoudige mobiele telefonie)
Verwante diensten geleverd door TTplus: Geen. TTplus Limited beheert geen cloud- of begeleidende diensten en verzamelt geen data over het apparaat gegenereerde gegevens.

- 1) Aanpak van de gegevens die de producten kunnen genereren
- **Persoonsgegevens:** Contacten en bel-/berichtgegevens die door de gebruiker zijn ingevoerd, opgeslagen alleen op het apparaat of de SIM-kaart.
 - **Productstatusgegevens:** Basisconfiguratie van het apparaat, batterijniveau en netwerkstatusinformatie die door het apparaat wordt afgeleerd voor zijn eigen werking.
- Er worden geen omvangrijke gegevens of gebruiksstatistiek van klanten gegenereerd.
TTplus Limited heeft geen toegang tot gegevens op deze apparaten.

- 2) Geschatte volume van gegevens die de producten kunnen genereren
- De hoeveelheid gegevens die door TTfone OS-apparaten wordt gegenereerd is minimaal en bestaat alleen uit kleine lokale opslaggegevens (bijv. belgeschieden, contacten).
Er worden geen realtime streamende of verzamelde gegevens gegenereerd.
Het typische volume is beperkt tot enkele kilobytes aan contactinformatie en bel-/berichtgegevens.

- 3) Gegevensomvang
- Eenvoudige structurele records die zijn opgeslagen in het interne geheugen van het apparaat of op de SIM-kaart (bijv. belgeschieden, contactvermeldingen).
Er worden geen complexe of opgedompte gegevens verzameld of gegenereerd.

- 4) Continue / real-time generatie
- TTplus OS-apparaten genereren geen gegevens continu of in realtime.

- 5) Waar de gegevens worden opgeslagen
- Alle gegevens worden lokaal opgeslagen op het apparaat of de SIM-kaart.
Er is geen verbinding met externe servers of diensten van derden.
TTplus Limited ontvangt of bewaart geen enkele gegevens.

Dispositivi TTfone OS – Dichiarazione di Trasparenza ai sensi del Regolamento sui Dati dell'UE

Il presente documento si applica ai seguenti modelli TTfone OS:
TT150, TT160, TT170, TT190, TT220, TT240, TT300, TT350, TT550, TT560, TT760, TT800, TT890

Produttore / Marchio: TTplus Limited (Marchio: TTfone)
Indirizzo: 23 Cloud Close, Harford, DA1 5QJ, Regno Unito
Servizio clienti: 0330 333 0819 | info@ttfone.com
Sistema operativo: TTfone OS (piattaforma proprietaria per telefoni cellulari tradizionali)
Servizi correlati forniti da TTplus: Nessuno. TTplus Limited non gestisce servizi cloud o complementari e non raccoglie dati generati dai dispositivi.

- 1) Natura dei dati che i prodotti possono generare
- **Dati personali:** Contatti e registri di chiamate/messaggi inseriti dall'utente, archiviati solo sul dispositivo o sulla scheda SIM.
 - **Dati sullo stato del prodotto:** Configurazioni di base del dispositivo, livello della batteria e informazioni sullo stato della rete utilizzate dal dispositivo per il proprio funzionamento.

Non vengono generati dati da sensori ambientali né dati di telemetria sull'utilizzo del cliente.
TTplus Limited non ha accesso ad alcun dato presente su questi dispositivi.

- 2) Volume stimato dei dati che i prodotti possono generare
- La quantità di dati generata dai dispositivi TTfone OS è minima e consiste solo in piccoli record archiviati localmente (ad esempio registri delle chiamate, contatti).
Non viene generata alcuna flusso di dati in tempo reale né dati da sensori.
Il volume tipico è limitato a pochi kilobyte di informazioni sui contatti e sui registri di chiamate/messaggi.

- 3) Formato dei dati
- Registri strutturati di base archiviati nella memoria interna del dispositivo o sulla scheda SIM (ad esempio registri di chiamate, nomi dei contatti).
Non vengono generati formati di telemetria complessi o proprietari.

- 4) Generazione continua / in tempo reale
- I dispositivi TTfone OS non generano dati in modo continuo né in tempo reale.

- 5) Dove vengono archiviati i dati
- Tutti i dati sono archiviati localmente sul dispositivo o sulla scheda SIM.
Non esiste alcuna connessione con server remoti o servizi di terze parti.
TTplus Limited non riceve né memorizza alcun dato.

TTfone OS Devices EU Data Act Transparency Declaration

TTplus Limited (TTfone) provides a transparency declaration for its TTfone OS devices, detailing the nature, volume, storage, and user control of personal and product status data, in compliance with the EU Data Act.

lang:en **score:27** filesize: 760.15 K page_count: 2 document date: 2025-10-03

TTfone OS-apparaten EU-gegevensverordening Transparantieverklaring

Transparantieverklaring voor TTfone OS-apparaten met betrekking tot de EU-gegevensverordening, met details over gegevensgeneratie, opslag, toegang en gebruikersrechten. Betreft modellen TT150 tot en met TT890.

lang:nl **score:27** filesize: 189.52 K page_count: 2 document date: 2025-10-09

TTfone OS Devices EU Data Act Transparency Declaration

This document outlines the data transparency practices for TTfone OS devices, detailing the types of data generated, stored, and handled in compliance with the EU Data Act. It covers personal data, product status data, data volume, format, storage, and user access rights for models TT150 through TT890.

lang:it **score:27** filesize: 197.61 K page_count: 2 document date: 2025-10-09

TTfone OS-Geräte - Erklärung zur Transparenz gemäß dem EU-Datengesetz

Dieses Dokument gilt für die folgenden TTfone OS-Modelle:
TT150, TT160, TT170, TT175, TT190, TT220, TT240, TT300, TT750, TT850, TT760, TT800, TT890

Hersteller / Marke: TTplus Limited (Marke: TTfone)
Adresse: 23 Cloud Close, Dartford, DA1 5QJ, Vereinigtes Königreich
Kundendienst: 0330 333 8819 | info@ttfone.com
Benutzersysteme: TTfone OS (eigene Plattform für Feature-Phones)
Zugehörige von TTplus hergestellte Dienste: Keine. TTplus Limited betreibt keine Cloud- oder Backenddienste und sammelt keine Daten.

1) Art der Daten, die die Produkte generieren können

- **Personalbezogene Daten:** Kontakte sowie Anruf- und Nachrichtenprotokolle, die vom Nutzer eingegangen und ausschließlich auf den Gerät oder der SIM-Karte gespeichert werden.
- **Daten zum Gerätestatus:** Grundlegende Gerätekonfigurationen, Akkustand und Netzstatusinformationen, die von Geräte für den eigenen Betrieb verwendet werden.

Es werden keine Umwandlungsdaten oder Telemetriedaten zur Nutzung durch den Kunden generiert. TTplus Limited hat keinen Zugriff auf Daten auf diesen Geräten.

2) Geschütztes Datenvolumen, das die Produkte generieren können

Das von TTfone OS-Geräten erzeugte Datenvolumen ist minimal und bezieht nur auf kleine, lokal gespeicherte Einträge (z. B. Anrufprotokolle, Kontaktlisten). Es werden keine komplexen oder Sekundärdaten generiert. Das typische Volumen ist auf einige Kilobyte an Kontakt- und Anruf-/Nachrichtensinformationen begrenzt.

3) Datenformat

Einfache strukturierte Einträge, die im internen Gerätespeicher oder auf der SIM-Karte gespeichert werden (z. B. Anrufprotokolle, Kontaktlisten). Es werden keine komplexen oder proprietären Telemetrieformate generiert.

4) Kontinuierliche / Echtzeit-Datengenerierung

TTfone OS-Geräte generieren keine Daten kontinuierlich oder in Echtzeit.

TTfone OS Devices EU Data Act Transparency Declaration

This document outlines the data transparency practices for TTfone OS devices, detailing the types, volume, format, and storage of data generated, in compliance with the EU Data Act. It covers user rights regarding data access and deletion.

lang:de **score:27** filesize: 166.23 K page_count: 2 document date: 2025-10-09

TTfone Urządzenia z systemem operacyjnym OS – Deklaracja przejrzystości zgodna z Aktem o danych UE (EU Data Act)

Niniejszy dokument dotyczy następujących modeli TTfone OS:
TT150, TT160, TT170, TT175, TT190, TT220, TT240, TT300, TT750, TT850, TT760, TT800, TT890

Producent / Marka: TTplus Limited (Marka: TTfone)
Adres: 23 Cloud Close, Dartford, DA1 5QJ, Wielka Brytania
Obsługa klienta: 0330 333 8819 | info@ttfone.com
System operacyjny: TTfone OS (własna platforma dla klasycznych telefonów komórkowych)

Powiązanie usługi świadczonej przez TTplus: TTplus: TTplus Limited nie prowadzi usług w chmurze ani usług tła przetwarzających ani gromadzi danych generowanych przez urządzenia.

1) Rodzaje danych, które produkty mogą generować

- **Dane osobiste:** Kontakty oraz rejestry połączeń i wiadomości wysłanych przez użytkownika, przechowywane wyłącznie na urządzeniu lub karcie SIM.
- **Dane dotyczące stanu produktu:** Podstawowa konfiguracja urządzenia, poziom baterii i stan sieci wykorzystywane przez urządzenie do jego działania.

Na są generowane żadne dane z ciągłych idwodkowych ani telemetrii dotyczącej korzystania z urządzenia przez klienta.

TTplus Limited nie ma dostępu do żadnych danych zgłoszonych się na tych urządzeniach.

2) Szacowana ilość danych, które produkty mogą generować

Ilość danych generowanych przez urządzenia TTfone OS jest minimalna i obejmuje jedynie niezbędne rejestry przechowywane lokalnie (np. rejestry połączeń, kontakty).

Na są generowane żadne dane w trybie ciągłym ani dane z ciągłych. Typowa objętość ogranicza się do kilku kilobajtów informacji kontaktowych i zapisów połączeń i wiadomości.

3) Format danych

Podstawowe, strukturalizowane rejestry przechowywane w pamięci wewnętrznej urządzenia lub na karcie SIM (np. rejestry połączeń, rejestry kontaktów).

Nie są generowane żadne złożone ani zastrzeżone formaty telemetryczne.

4) Ciągłe / w czasie rzeczywistym generowanie danych

Urządzenia TTfone OS nie generują danych w sposób ciągły ani w czasie rzeczywistym.

TTfone OS Devices EU Data Act Transparency Declaration

This document outlines the data transparency for TTfone OS devices, detailing data types, storage, access, and user rights in compliance with the EU Data Act. Covers models TT150 to TT890.

lang:pl **score:27** filesize: 194.54 K page_count: 2 document date: 2025-10-09

Dispositivos TTfone OS – Declaración de Transparencia conforme a la Ley de Datos de la UE

Este documento se aplica a los siguientes modelos TTfone OS:
TT150, TT160, TT170, TT175, TT190, TT220, TT240, TT300, TT750, TT850, TT760, TT800, TT890

Fabricante / Marca: TTplus Limited (Marca: TTfone)
Dirección: 23 Cloud Close, Dartford, DA1 5QJ, Reino Unido
Servicio al cliente: 0330 333 8819 | info@ttfone.com
Sistema operativo: TTfone OS (plataforma propietaria para teléfonos móviles clásicos)

Servicios relacionados proporcionados por TTplus: Ninguno. TTplus Limited no opera servicios en la nube ni servicios complementarios y no recopila ningún dato generado por el dispositivo.

1) Naturaleza de los datos que los productos pueden generar

- **Datos personales:** Contactos y registros de llamadas/mensajes almacenados por el usuario, almacenados únicamente en el dispositivo o en la tarjeta SIM.
- **Datos de estado del producto:** Configuración básica del dispositivo, nivel de batería e información del estado de red utilizada por el dispositivo para su funcionamiento.

No se generan datos de sensores ambientales ni telemetría de uso del cliente. TTplus Limited no tiene acceso a ningún dato en estos dispositivos.

2) Volumen estimado de datos que los productos pueden generar

La cantidad de datos generados por los dispositivos TTfone OS es mínima y consiste únicamente en pequeños registros almacenados localmente (por ejemplo, registros de llamadas, contactos). No se generan volúmenes de datos en tiempo real ni datos de sensores. El volumen total está limitado a unos pocos kilobytes de información de contactos y registros de llamadas/mensajes.

3) Formato de los datos

Registros estructurados básicos almacenados en la memoria interna del dispositivo o en la tarjeta SIM (por ejemplo, registros de llamadas, entradas de contactos). No se generan formatos de telemetría complejos o propietarios.

4) Generación continua / en tiempo real

Los dispositivos TTfone OS no generan datos de forma continua ni en tiempo real.

Declaración de Transparencia de Datos TTfone OS según Ley de la UE

Declaración de Transparencia de Datos TTfone OS conforme a la Ley de Datos de la UE. Detalla la naturaleza, volumen, formato, almacenamiento, conservación, acceso y compartición de datos para los modelos TTfone OS.

lang:es **score:27** filesize: 152.58 K page_count: 2 document date: 2025-10-09

Appareils TTfone OS – Déclaration de transparence relative au Règlement sur les données de l'UE

Ce document s'applique aux modèles TTfone OS suivants :
TT150, TT160, TT170, TT175, TT190, TT220, TT240, TT300, TT750, TT850, TT760, TT800, TT890

Fabricant / Marque : TTplus Limited (Marque : TTfone)
Adresse : 23 Cloud Close, Dartford, DA1 5QJ, Royaume-Uni
Service client : 0330 333 8819 | info@ttfone.com
Système d'exploitation : TTfone OS (plateforme propriétaire pour téléphones mobiles classiques)

Services associés fournis par TTplus : Aucun. TTplus Limited n'exploite pas de services cloud ni complémentaires et ne collecte aucune donnée générée par l'appareil.

1) Nature des données que les produits peuvent générer

- **Données personnelles :** Contacts et journaux d'appels/messages saisis par l'utilisateur, stockés uniquement sur l'appareil ou la carte SIM.
- **Données sur l'état du produit :** Configuration de base de l'appareil, niveau de batterie et informations sur l'état du réseau utilisées par l'appareil pour son propre fonctionnement.

Aucune donnée provenant de capteurs environnementaux ni aucune télémétrie d'utilisation de client n'est générée. TTplus Limited n'a accès à aucune donnée produite sur ces appareils.

2) Volume estimé des données que les produits peuvent générer

La quantité de données générées par les appareils TTfone OS est minimale et se compose uniquement de petits enregistrements stockés localement (par ex. journaux d'appels, contacts).

Aucune diffusion de données en temps réel ni données issues de capteurs n'est générée. Le volume total est limité à quelques kilo-octets d'informations de contact et d'enregistrements d'appels/messages.

3) Format des données

Enregistrements structurés de base stockés dans la mémoire interne de l'appareil ou sur la carte SIM (par ex. journaux d'appels, contacts de contacts).

Aucun format propriétaire complexe ou propriétaire n'est généré.

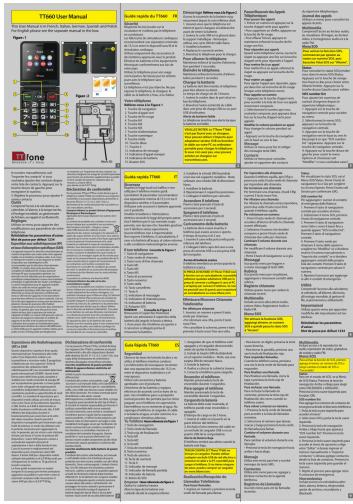
4) Génération continue/temps réel

Les appareils TTfone OS ne génèrent pas de données de manière continue ni en temps réel.

TTfone OS Devices EU Data Act Transparency Declaration

TTplus Limited provides a Transparency Declaration for TTfone OS devices, detailing data handling under EU regulations. Learn about data nature, storage, access, and user rights. TTfone OS phones store data locally, with no cloud services or data collection by TTplus Limited.

lang:fr **score:27** filesize: 240.16 K page_count: 2 document date: 2025-10-09



[\[pdf\]](#) User Manual Guide

Click here TTfone TT660 Big Button Flip Mobile Phone UM EU languages FR IT ES DE PL v
1731328343 cdn shopify s files 1 0651 2345 1131 |||

TT660 User Manual This User Manual is in French, Italian, German, Spanish and Polish. For English pl ... nosi - 0.977 W/kg. Check out our other fantastic range of products at [https:// www.ttfone.com](https://www.ttfone.com) TT880 **TT170** Krtka instrukcja TT660 PL Bezpieczestwo. Poddawaj si lokalnym przepisom ruchu drogowego i ni...
lang:fr **score:22** filesize: 195.78 K page_count: 2 document date: 2024-11-11