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> XTRONS 16GB Map Card for Android Car Navigation Systems - Genuine ZENRIN Official Map Data 3D Edition with Offline Rurubu Tourist Guide

XTRONS TX121L, DX120L, TE124, TE114, TE713L, TE723L, DE113L, DE123L, TX120L, TN111L, TN711L, TIA712L, TIA723L, TQS710L, DQS112L

XTRONS 16GB Map Card for Android Car Navigation Systems

Genuine ZENRIN Official Map Data 3D Edition with Offline Rurubu Tourist Guide

PRODUCT OVERVIEW

This instruction manual provides detailed information on the XTRONS 16GB Map Card, featuring genuine ZENRIN official map data in a 3D edition, along with an offline Rurubu Tourist Guide. This product is designed to enhance the navigation capabilities of compatible XTRONS Android car navigation systems, offering comprehensive and up-to-date mapping for a seamless driving experience.



Image: The XTRONS 16GB MicroSD card, the primary component of this product.

COMPATIBILITY

This ZENRIN map card is specifically designed for use with XTRONS Android car navigation systems. It is compatible with models that have a resolution of 1024x600 or higher and run on Android version 8.0 or later. Please verify your device's specifications before purchase.

Compatible Models:

The following XTRONS Android car navigation models are compatible with this map card:

- **Currently Sold Models:** TX121L, DX120L, TE124, TE114, TE713L, TE723L, DE113L, DE123L, TX120L, TN111L, TN711L, TIA712L, TIA723L, TQS710L, DQS112L, TQ101, TQ100, DQ101L, DQ102L, TSN100L, TSN700L, TIQ702L, TME100L, TME701L, TQ700L, TMA105, TMA701L, TIB110L, D710P, DIB701, TSD100L, TSD700L, DSA110L, TSF701AL
- **Previously Sold Models (Android 10.0):** TME100L, TMA105, DMA105L, TMA701L, TN111L, TN711L, DQS112L, TIQ702L, TIA712L, TQS700L, D710A, TBE100, TBE701L, TQ700L, TQ100, DQ101L, TIB110L, D710P, DIB701, TSD100L, TSD700L, DA100L, TB700L, TB100, TA710L
- **Previously Sold Models (Android 9.0):** TBX709L, TBX104, TE104IP, TQ709IPL, DA199IPL, D715P, TA709PL, TA709IPL

- **Previously Sold Models (Android 8.0):** TE706PL, TE103P, TA708IPL

Incompatible Models:

The following models are **not** compatible with this map card:

- TR109, TR108, TM100L, TR100, TR771L, TR779L, TM705L, TM709L, TX120LS, TX125LS, TCD601, TC781L, TC702L, TSF701L, D739AS, D782A, D771A



Image: A visual representation of compatible and incompatible XTRONS car navigation models.

KEY FEATURES

1. Genuine ZENRIN Map Data

The map card includes official and regularly updated ZENRIN map data, ensuring accuracy and reliability for navigation across Japan. This data is released by ZENRIN Co., Ltd. and includes major road information updated as of March 2022, and metadata updated as of October 2021.

なぜこの地図カードを選ぶのか？

XTRONS最新入荷16GB Android専用3D地図の魅力进行説明

XTRONS最新入荷16GB Android専用3D地図

インターネット接続不要！
詳細な地図案内を手軽に利用できます！



全国道路オフライン利用可

他社無料のAndroid地図

オフライン利用不可

Wi-Fi



細かく入り組んだ道もより見やすく表示
地域によって、10mスケール対応ができない
場合もあります。



縮尺10mスケール対応

市販一般の地図カードは、最小50mか
20mスケールしか対応できない



市販一般の地図カードよりデータ量ははるかに
豊富なため、町・村地域も、小さな農道までも
迷わず表示できる。



16GB大容量データ

小道が多いの町・村・住宅街では、
道に迷う可能性もある



Image: Screenshot of the XTRONS navigation interface displaying the ZENRIN map data.

2. Offline Navigation Capability

Enjoy reliable navigation even without an internet connection. The map data is stored directly on the 16GB card, allowing for offline use throughout the country. This feature is particularly useful in areas with poor network coverage.

XTRONS[®]

このゼンリン地図カードはXTRONS Androidカーナビ専用で、解像度が1024×600以上、及びAndroidバージョンが8.0以降の一部のモデルに適應する。

対応可能な機種

①販売中の機種

TE124、TIE124、TIE723L、DE113L、DE123L、DIE123L、TX121L、TQS113、TIQ722P、TIA723L、TIA723LS、TEX726L

②過去販売した機種

Android10.0: TME100L、TMA105、DMA105L、TMA701L、TN111L、TN711L、DQS112L、TIQ702L、TIA712L、TQS700L、D710A、TBE100、TBE701L、TQ700L、TQ100、DQ101L、TIB110L、D710P、DIB701、TSD100L、TSD700L、DA100L、TB700L、TB100、TA710L

Android9.0: TBX709L、TBX104、TE104IP、TQ109P、TQ709IPL、DA199IPL、D715P、TA709PL、TA709IPL

Android8.0: TE706PL、TE103P、TA708IPL、TB708PL

対応不可な機種

TL10L、DL10L、TD799GSY、TD799GIY、D771GY、TBX125L、TQ125L、TR109、TR108、TM100L、TR100、TR771L、TR779L、TM705L、TM709L、TCD601、TC781L、TC702L、TSF701L、D739AS、D782A、D771A

ご購入前に、所有機種が上記機種かどうか詳しくない方はお問い合わせください。

Image: An illustration highlighting the offline navigation feature, showing no Wi-Fi connection required.

3. Detailed 3D Map Views

The 3D edition provides enhanced visual guidance, making complex intersections and urban areas easier to understand. It includes detailed city maps and house numbers, ensuring precise location identification.

- Detailed city maps and house numbers are displayed.
- Urban expressway entrance guidance images: 1,408 locations (1,408 images).
- 3D intersection images: 6,021 locations (6,021 images).
- Direction sign images: 31,405 locations (31,405 images).



Image: Examples of detailed 3D map views, including urban expressway entrances and 3D intersections.

4. Rurubu Tourist Guide

Explore Japan with the integrated Rurubu Tourist Guide, featuring over 60,000 points of interest (as of December 2021 data). This guide provides comprehensive information on tourist spots, allowing you to easily find and navigate to popular destinations.



Image: The Rurubu Tourist Guide interface, showing various tourist destinations.

5. Enhanced Safety Driving Information

The map card includes various safety driving alerts and information to assist drivers. This includes guidance on dedicated lanes, merging points, accident-prone areas, railway crossings, temporary stops, tunnels, and speed warnings.



Image: Icons representing various safety driving information features, such as accident-prone areas and tunnel warnings.

6. Advanced Search Functions

Locate destinations quickly and efficiently with multiple search options:

- **Name Search:** Over 5,410,000 entries.
- **Phone Number Search:** Over 7,250,000 entries.
- **Genre Search:** Over 2,430,000 entries.
- **Registered Location Search:** Search for saved destinations.
- **Nearby Facility Search:** Find points of interest close to your current location.
- **Station Name Search:** Search by railway station names.
- **Latitude/Longitude Search:** Precise search using coordinates.



Image: Screenshots illustrating various search functions available on the navigation system.

SETUP AND INSTALLATION

To install the XTRONS 16GB Map Card, follow these general steps:

1. **Power Off:** Ensure your XTRONS Android car navigation system is completely powered off before inserting the map card.
2. **Locate SD Card Slot:** Identify the microSD card slot on your navigation unit. This is typically located on the front panel, side, or sometimes behind a removable cover. Refer to your car navigation system's manual for the exact location.
3. **Insert Map Card:** Gently insert the XTRONS 16GB Map Card into the designated slot. Ensure it is inserted in the correct orientation until it clicks into place. Do not force the card.
4. **Power On:** Power on your car navigation system. The system should automatically detect the new map data.
5. **Map Activation (if prompted):** Some systems may require a brief setup or activation process for new map data. Follow any on-screen prompts to complete the installation.
6. **Verify Installation:** Navigate to the map or navigation application on your system and confirm that the new ZENRIN map data is loaded and accessible.

If you encounter any issues during installation, consult the user manual of your specific XTRONS car navigation model or refer to the troubleshooting section of this manual.

OPERATION

Once the map card is installed, you can access its features through your XTRONS Android car navigation system's interface.

Accessing Navigation:

- Tap the "Navigation" or "Map" icon on your system's home screen or app drawer.
- The system will load the ZENRIN map data.

Using the Map:

- **Zoom In/Out:** Use pinch gestures or dedicated on-screen buttons to adjust the map zoom level.
- **Pan:** Drag your finger across the screen to move the map view.

- **3D View:** Toggle between 2D and 3D map views if available on your system.
- **Route Planning:** Enter your destination using the search functions (Name, Phone Number, Address, etc.) and select "Route" to calculate the optimal path.
- **Voice Guidance:** Ensure voice guidance is enabled in your system's settings for turn-by-turn directions.

Accessing Rurubu Tourist Guide:

- Look for a "Tourist Guide" or "Rurubu" icon within the navigation application or main menu.
- Browse or search for tourist attractions by region, category, or name.
- Select a point of interest to view details and initiate navigation to that location.

MAINTENANCE

The XTRONS 16GB Map Card is a durable product, but proper care ensures its longevity and optimal performance:

- **Handle with Care:** Avoid bending, dropping, or applying excessive force to the card.
- **Keep Clean:** If necessary, gently wipe the gold contacts with a clean, dry, lint-free cloth. Do not use liquids or abrasive cleaners.
- **Storage:** When not in use, store the map card in its original packaging or a protective case to prevent dust and damage.
- **Temperature:** Avoid exposing the card to extreme temperatures (very hot or very cold) or high humidity.
- **Ejection:** Always safely eject the card from your device through the system's software options before physically removing it, if such an option exists. Otherwise, ensure the device is powered off.
- **Updates:** Periodically check the XTRONS official website or contact support for information on map data updates.

TROUBLESHOOTING

If you encounter issues with your XTRONS 16GB Map Card, consider the following troubleshooting steps:

Problem	Possible Cause	Solution
Map card not detected / Not working	• Incorrect insertion. • Incompatible navigation system model. • Card damage or corruption. • Dust/debris on contacts.	• Ensure the card is fully and correctly inserted. • Verify your navigation system model against the "Compatibility" section. • Power off the device, remove the card, clean contacts, and reinsert. • If the issue persists, the card may be damaged. Contact XTRONS support.
Map data is outdated	• Map data has not been updated recently.	• Check the XTRONS official website for information on map data updates and how to acquire them.
Navigation system is slow or freezes	• System overload. • Software glitch.	• Restart your navigation system. • Ensure your navigation system's firmware is up to date.

For issues not covered here, please contact XTRONS customer support.

SPECIFICATIONS

Feature	Detail
Brand	XTRONS

Feature	Detail
Product Type	Map Card (MicroSD)
Storage Capacity	16GB
Map Data Provider	ZENRIN Co., Ltd.
Map Edition	3D Edition
Tourist Guide	Rurubu Tourist Guide (Offline)
Compatibility	XTRONS Android Car Navigation Systems (Resolution 1024x600+, Android 8.0+)
Package Dimensions	7.1 x 4.5 x 0.7 cm
Item Weight	20 g
ASIN	B0CMTX33NZ

WARRANTY AND SUPPORT

For warranty information or technical support regarding your XTRONS 16GB Map Card, please contact XTRONS customer service directly. You can find contact details on the official XTRONS website or through the retailer where you purchased the product. XTRONS is committed to providing high-quality products and excellent customer service, backed by 17 years of experience in car electronics. For more information, visit the official XTRONS store: [XTRONS Store on Amazon.co.jp](#).



Image: XTRONS brand image, representing their commitment to quality and service.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

Is the XTRONS 16GB Map Card available for the XTRONS T1B110L?

Yes, the XTRONS 16GB Map Card is compatible with the XTRONS T1B110L model. The T1B110L is listed among the "Currently Sold Models" that are compatible with this map card, provided your device has a...

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