

LaMetric LM 37X8

LaMetric TIME Wi-Fi Clock User Manual

Brand: LaMetric | Model: LM 37X8

1. INTRODUCTION

The LaMetric TIME is a versatile Wi-Fi enabled smart clock designed to enhance your living space with its unique pixelated display and extensive functionalities. It serves as a digital alarm clock, weather station, social media counter, and a Bluetooth speaker, all while offering a customizable visual experience. This manual provides detailed instructions for setting up, operating, and maintaining your LaMetric TIME device.

2. WHAT'S IN THE BOX

Upon unboxing your LaMetric TIME, please ensure all the following items are present:

- LaMetric TIME Device
- Power Adapter
- Quick Start Guide

3. PRODUCT FEATURES

The LaMetric TIME offers a wide array of features for smart living:

- **Customizable Display:** Features a minimalist pixel clock with thousands of versatile clockfaces and the ability to create your own. Festive clockfaces automatically activate on holidays.
- **Audio Capabilities:** Wake up to Internet radio stations, stream Spotify, or play your favorite songs through its stereo speakers with a visual equalizer.
- **Information Display:** Tracks time, weather, and timers. Displays smartphone notifications, RSS news, social media follower counts, e-commerce sales, cryptocurrency rates, and appointment reminders via LaMetric Market apps.
- **Smart Home Integration:** Receives notifications from Sonos, Netatmo Weather Station, Bosch, Siemens, Neff, Gaggenau, and Thermador home appliances. Allows control of Philips Hue, Lix, and WeMo devices with a click. Supports voice control via Amazon Echo or Google Assistant.
- **Productivity Tools:** Helps with daily agenda, eye-catching reminders, Pomodoro timer, and other apps to boost productivity.
- **DIY App Creation:** Users can create custom applications to track important data.

- **Connectivity:** Supports 802.11 b/g/n 2.4 GHz Wi-Fi networks.

4. SETUP GUIDE

Setting up your LaMetric TIME is a straightforward process. The device is standalone, requiring only a smartphone (iPhone or Android) for initial configuration.

1. **Power Connection:** Connect the provided power adapter to the LaMetric TIME device and plug it into a power outlet. The device will power on automatically.
2. **Download the App:** Download the official LaMetric app from the Apple App Store or Google Play Store on your smartphone.
3. **Initial Configuration:** Open the LaMetric app and follow the on-screen instructions to connect your device to your Wi-Fi network and complete the initial setup. This includes setting time, location, and personal preferences.

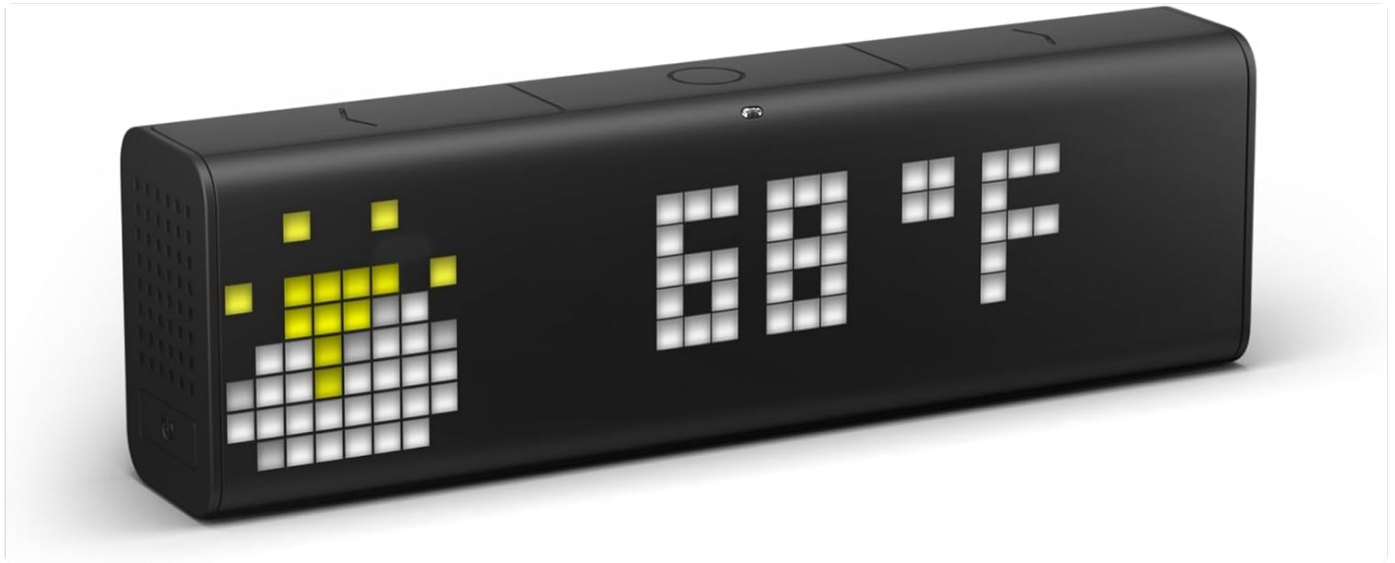


Image: The LaMetric TIME device displaying weather information.



Image: Screenshots of the LaMetric mobile application, showing the app selection screen and the LaMetric Market for downloading new applications.

5. OPERATING INSTRUCTIONS

The LaMetric TIME features an intuitive interface with physical buttons for navigation and interaction.

5.1. Device Controls

The device has three main buttons on the top surface and additional controls on the sides:

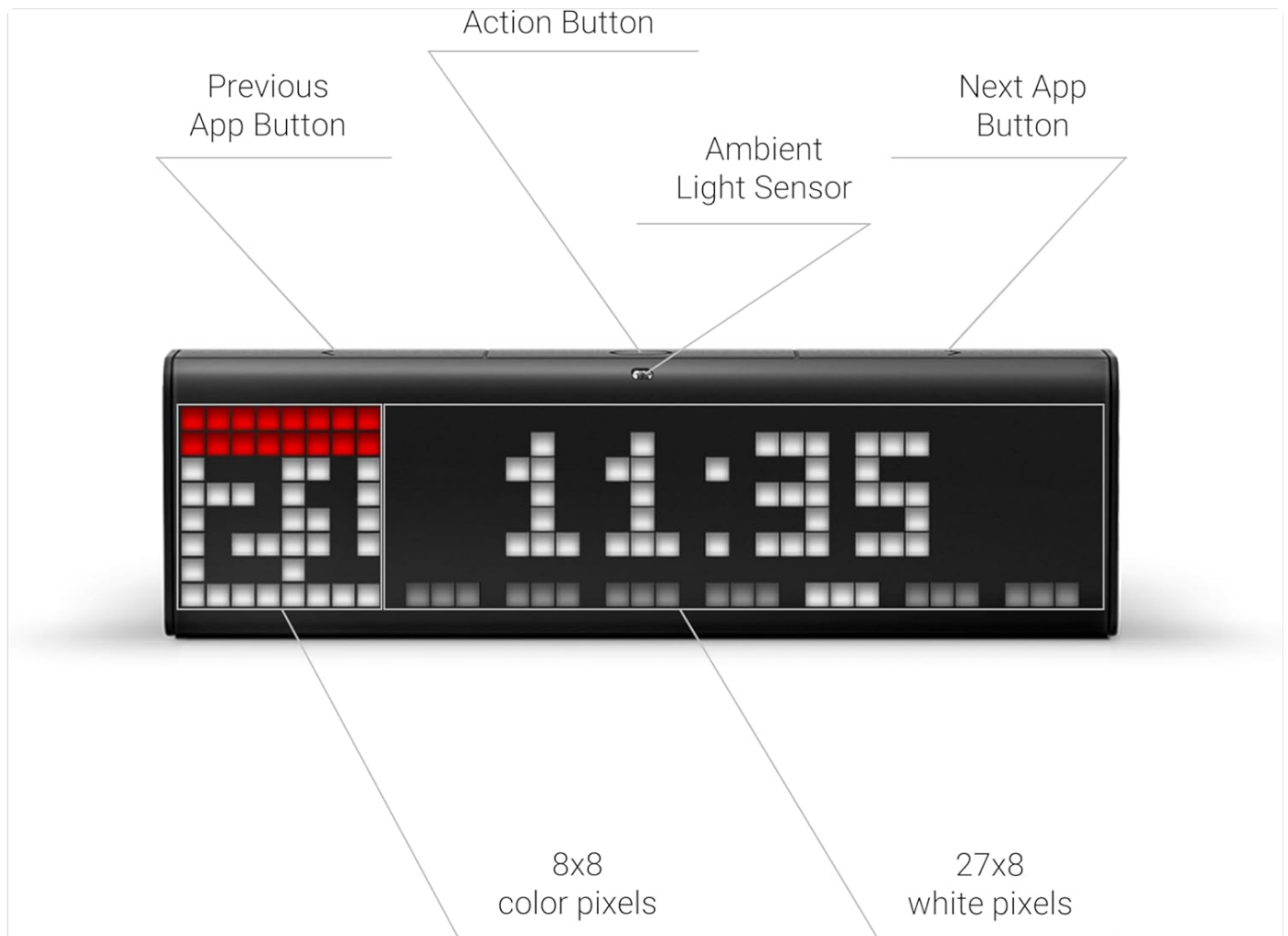


Image: Top view of the LaMetric TIME device, indicating the 'Previous App Button', 'Action Button', 'Ambient Light Sensor', and 'Next App Button'.

- **Previous App Button (Left):** Navigates to the previous application or display screen.
- **Action Button (Middle):** Performs actions within the current application, such as snoozing an alarm, playing/pausing music, or confirming selections.
- **Next App Button (Right):** Navigates to the next application or display screen.



Image: Side and back views of the LaMetric TIME device, highlighting the '2 x 2W Stereo Speakers', 'Home/Clock Button', 'Volume Up Button', 'Volume Down Button', 'Rubber Foot', 'USB Type-C' port, and '3.5 mm Stereo Audio Output'.

- **Home/Clock Button:** Returns to the main clock display or home screen.
- **Volume Up/Down Buttons:** Adjusts the audio volume.
- **USB Type-C Port:** For power connection.
- **3.5 mm Stereo Audio Output:** For connecting external audio devices (cable not included).

5.2. Display Customization

The LaMetric TIME offers extensive display customization options through its mobile app.

- **Clockfaces:** Choose from thousands of pre-designed clockfaces or create your own unique designs to personalize your device.
- **Messages:** Display custom messages in a 'Cinema-Light-Box' style for reminders, greetings, or motivational quotes.
- **Automatic Brightness:** The ambient light sensor automatically adjusts display brightness for optimal viewing in various lighting conditions.

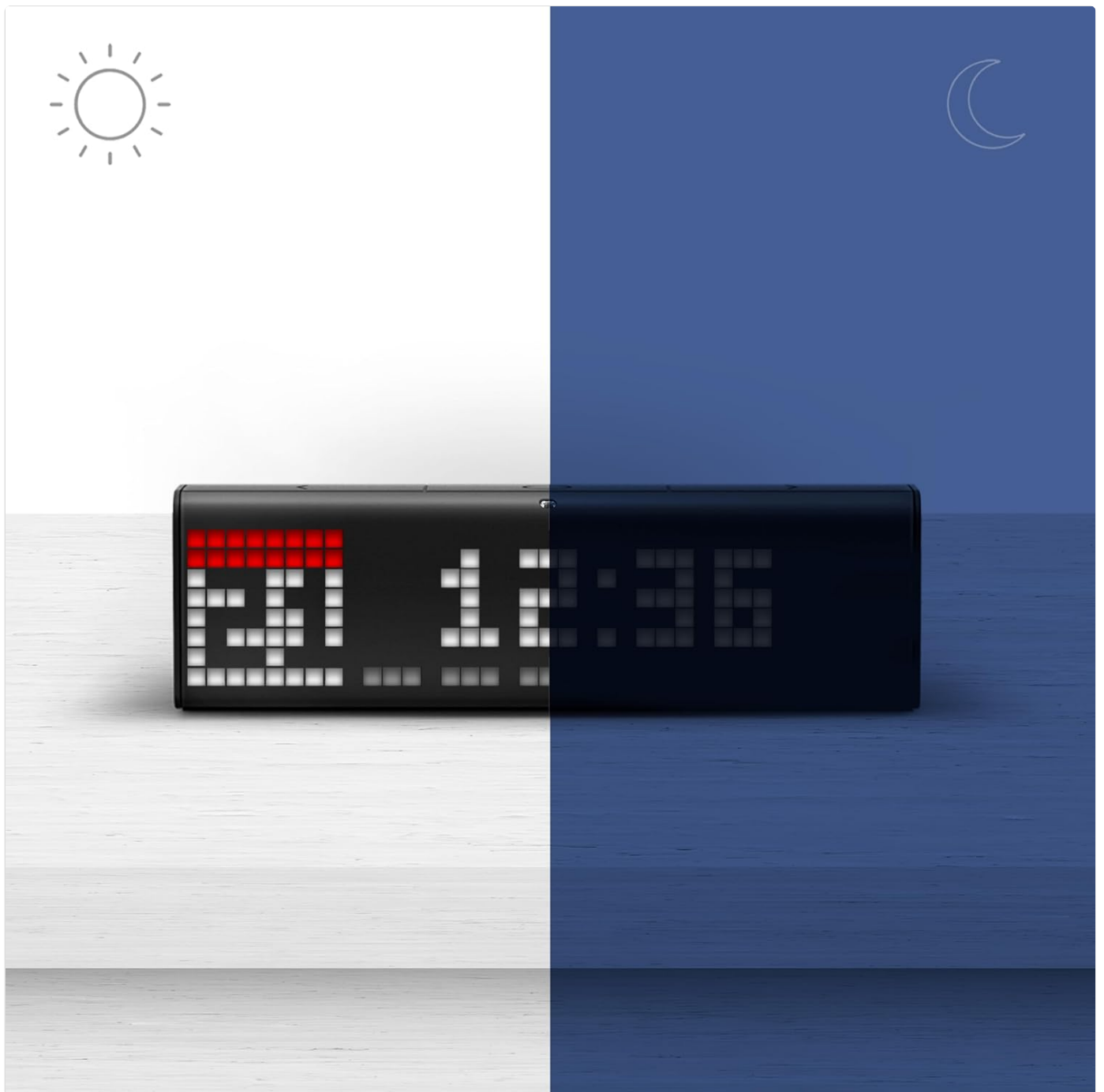


Image: The LaMetric TIME device demonstrating its auto-dimming feature, showing the display in bright and dim lighting conditions.



Image: The LaMetric TIME displaying a green checkmark icon and the current time, illustrating its ability to show various icons and information.

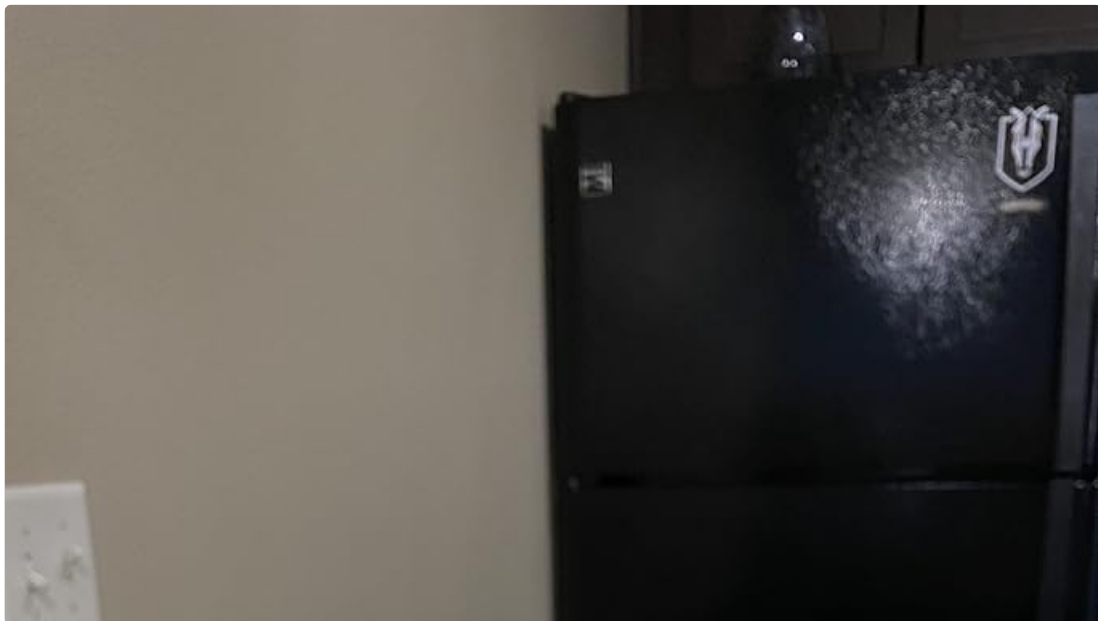


Image: The LaMetric TIME displaying scrolling text, demonstrating its capability to show longer messages or news feeds.

5.3. App Management

Manage and discover new applications for your LaMetric TIME through the LaMetric Market within the mobile app.

- **Browse and Install:** Explore a wide range of apps created by independent developers to track news, emails, social media followers, sales, deadlines, and more.
- **Productivity Apps:** Utilize apps for daily agendas, reminders, and timers (e.g., Pomodoro timer) to stay organized.
- **DIY Apps:** Create custom applications to monitor specific data relevant to your needs.

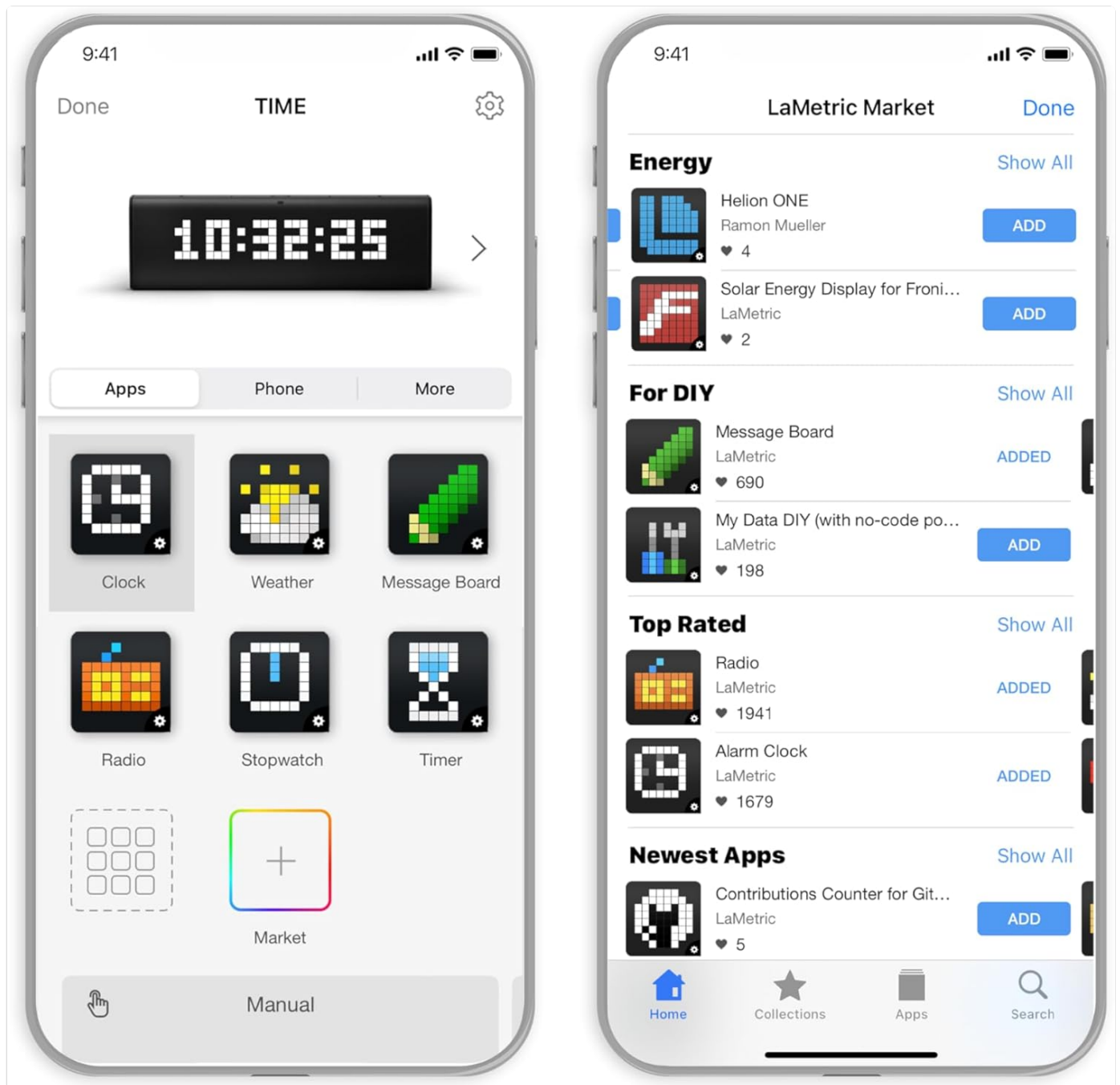


Image: The LaMetric mobile application interface, showing various installed apps like Clock, Weather, Message Board, Radio, Stopwatch, and Timer, along with an option to access the LaMetric Market.



Image: The LaMetric TIME device displaying a countdown timer, showing '00:10' with a pixelated icon on the left.

5.4. Audio Playback

The LaMetric TIME functions as a Bluetooth speaker with stereo sound.

- **Bluetooth Connection:** Pair your smartphone or other Bluetooth-enabled devices to stream audio.
- **Internet Radio:** Access and play various online radio stations.
- **Visual Equalizer:** Enjoy a dynamic visual equalizer display that reacts to the music being played.

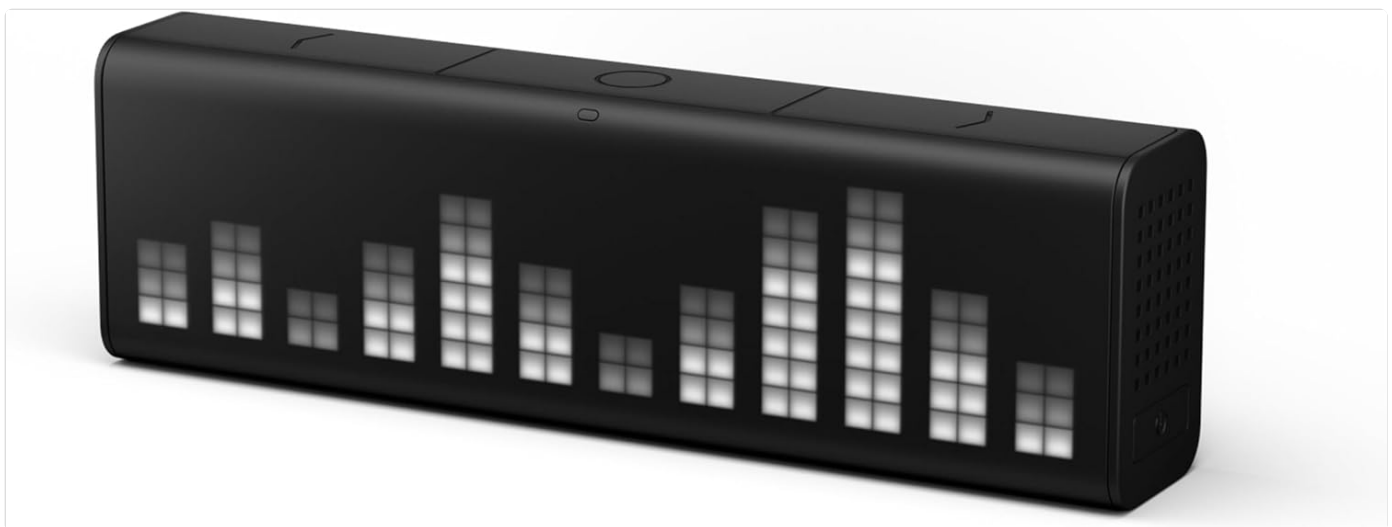


Image: The LaMetric TIME device displaying a visual equalizer, with pixel bars moving in response to audio.

6. MAINTENANCE

To ensure the longevity and optimal performance of your LaMetric TIME, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to gently wipe the device. Avoid abrasive cleaners, solvents, or spray directly onto the screen or body.
- **Placement:** Place the device on a stable, flat surface away from direct sunlight, excessive heat, moisture, or extreme temperatures.
- **Ventilation:** Ensure the speaker grilles and ventilation openings are not obstructed to prevent overheating.
- **Power:** Always use the provided power adapter. Disconnect power during electrical storms or when not in use for extended periods.

7. TROUBLESHOOTING

If you encounter issues with your LaMetric TIME, refer to the following common troubleshooting steps:

- **Device Not Powering On:** Ensure the power adapter is securely connected to both the device and a working power outlet. Try a different outlet if necessary.
- **Wi-Fi Connectivity Issues:** Check your Wi-Fi router and ensure it is functioning correctly. Restart the LaMetric TIME and your router. Verify that the device is within range of your Wi-Fi network (2.4 GHz only).
- **Display Malfunctions (e.g., dead pixels, flickering):** While rare, display issues can occur. Try restarting the device. If the problem persists, it may indicate a hardware issue.
- **Device Constantly Reboots:** This could indicate a power supply issue or internal hardware problem. Ensure you are using the original power adapter. If the issue continues, contact customer support.
- **App Not Responding:** Close and reopen the LaMetric mobile app. Ensure your smartphone's Bluetooth and Wi-Fi are enabled.
- **Audio Problems:** Check the volume settings on the device and your connected audio source. Ensure Bluetooth is properly paired if streaming wirelessly.

For persistent issues not resolved by these steps, please refer to the official support resources.

8. SPECIFICATIONS

Feature	Detail
Brand	LaMetric
Model Number	LM 37X8
Display Type	Digital (37x8 LED Pixel Display)
Connectivity	Wi-Fi (802.11 b/g/n 2.4 GHz), Bluetooth
Power Source	Corded Electric
Audio Output	2 x 2W Stereo Speakers, 3.5 mm Stereo Audio Output
Product Dimensions	7.9"W x 2.4"H
Item Weight	1.17 Pounds
Special Features	Adjustable Brightness, Adjustable Volume, Alarm, Auto Dimmable, Calendar Display
Mounting Type	Tabletop

Feature	Detail
First Available	July 25, 2016

9. WARRANTY AND SUPPORT

LaMetric TIME products typically come with a manufacturer's warranty. Based on user feedback, this is often a one-year warranty from the date of purchase. Please retain your proof of purchase for warranty claims.

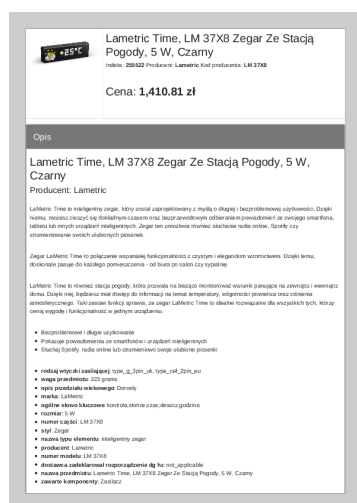
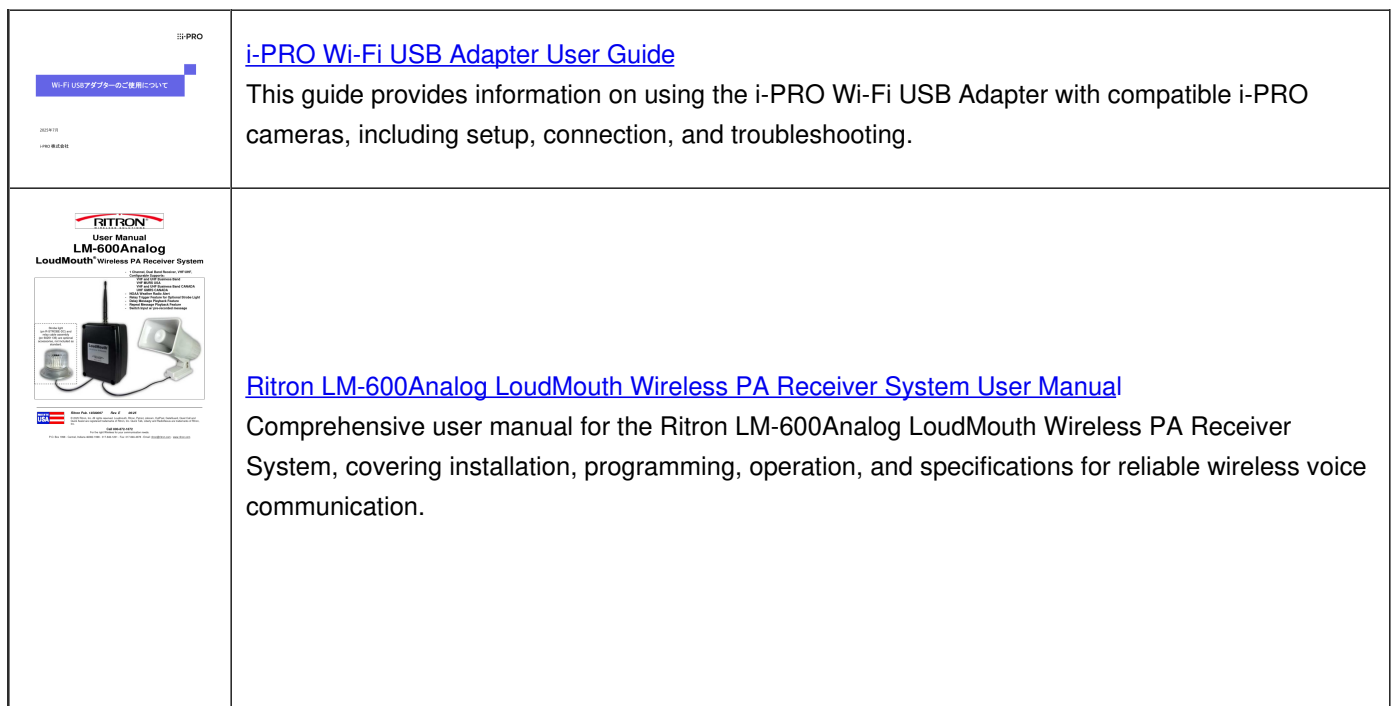
For detailed support, frequently asked questions, and the latest user guides, please visit the official LaMetric support website or refer to the comprehensive user manual PDF:

[Download Official User Guide \(PDF\)](#)

If you require further assistance, please contact LaMetric customer support directly.

Related Documents - LM 37X8

	Lumi Smart Plug with Nest Connect: User Manual & Specifications Comprehensive user manual for the Lumi Smart Plug (Model BR-USH01) with Nest Connect. Includes setup, system requirements, features, cautions, restart/reset procedures, status indicators, specifications, technical support, FCC and IC compliance, and important safety instructions.
	GOTheater LED Home Cinema Projector HD: User Guide and Features Comprehensive guide to the tzumi GOTheater LED Home Cinema Projector HD, covering setup, screen mirroring for iOS and Android, connectivity options (HDMI, VGA, AV, USB/MicroSD), Bluetooth, settings, specifications, and important safety information.
	Bosch ISM-BLD1 Blue Line TriTech Detectors Advanced Intrusion Detection Explore the Bosch ISM-BLD1 Blue Line TriTech Detectors, featuring advanced PIR and microwave dual technology for reliable intrusion detection. This document details their features, specifications, certifications, and ordering information.
	Kenton MIDI Retrofit for Linn LM-1 Drum Computer User Instructions User instructions for Kenton MIDI retrofit kits for the Linn LM-1 Drum Computer (early version). Covers installation, setup, and mapping modes for MIDI communication, including channel selection, clock synchronization, and note assignments.



[i-PRO Wi-Fi USB Adapter User Guide](#)

Ritron LM-600 Analog LoudMouth Wireless PA Receiver System User Manual

[pdf]

Im 37x8 zegar ze stacja pogody w czarny 255522 upload files product |||

Lametric Time, **LM 37X8** Zegar Ze Stacj Pogody, 5 W, Czarny Indeks: 255522

Producent: Lametric Kod producenta: **LM 37X8** Cena: 1,410.81 zł Opis Lametric Time, **LM 37X8** Zegar Ze Stacj Pogody, 5 W, Czarny Producent: Lametric LaMetric Time to inteligentny zegar, który został zaprojektowany z myślą o długiej i ...

lang:pl score:50 filesize: 679.21 K page count: 2 document date: 2023-05-21

[\[pdf\]](#) Quick Start Guide Dimension Guide Guide Warranty

Technical Information Sheet for LaMetric TIME Product type Model Use Dimensions
Weight Contents Wi-Fi LED Indicator Panel **LM 37X8** Indoor use only 20.1 x 6.1 x 3.6
cm 7.9 x 2.4 x 1.4 in 0.223 kg 0.49 lbs 1 LaMetric Time 2 Micro-USB cable 1.5 meters
3 Quick Start Guide 4 Power adapter with EU/...

lang:en score:41 filesize: 406.76 K page count: 2 document date: 0000-00-00



Technical Information Sheet for LaMetric TIME

Product type	Device for the reception, transmission, and regeneration of data, from/to the smart home device, mobile phone or Internet
Model	LM 37X8
Use	Indoor use only
Dimensions	20.1 x 6.1 x 3.6 cm 7.9 x 2.4 x 1.4 in
Weight	0.223 kg 0.49 lbs
Contents	1) LaMetric Time 2) USB cable (1.5 meters) 3) Quick Start Guide 4) Power adapter with EU/US/UK plugs
Connectivity	1) IEEE 802.11 b/g/n 2.4 GHz Wi-Fi networks and WEP/WPA/WPA2 Personal, WPA/WPA2 Enterprise (EAP-PTD only) protocols 2) Bluetooth 4.2 for music streaming and smartphone notifications
Configuration	Setup and configuration via mobile app on iPhone or Android smartphone
Screen type	LED screen with ambient light sensor
Screen size	37° x 6° white screen with full color section at the left
Screen resolution	Supports auto-brightness
Screen dimming	1) At a time can display a full color icon at the left and white alphanumeric characters or white alphanumeric characters on full width 2) Supports Latin, Cyrillic, Japanese characters 3) Supports marquee scrolling



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Product type	Device for the reception, transmission, and regeneration of data, from/to the smart home device, mobile phone or Internet
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Use	Indoor use only
Dimensions	20.1 x 6.1 x 3.6 cm 7.9 x 2.4 x 1.4 in
Weight	0.223 kg 0.49 lbs
Contents	1) LaMetric Time 2) USB cable (1.5 meters) 3) Quick Start Guide 4) Power adapter with EU/US/UK plugs
Connectivity	1) LaMetric supports IEEE 802.11 b/g/n 2.4 GHz Wi-Fi networks and WEP/WPA/WPA2 Personal protocols 2) Bluetooth 4.2 for music streaming and smartphone notifications
Configuration	1) LaMetric supports IEEE 802.11 b/g/n 2.4 GHz Wi-Fi networks 2) Phone (iOS 10.0 or greater) / Android smartphone (Android 5.0 or greater)
Screen type	LED
Screen resolution	37° x 6° white screen with 8 x 8 color section at the left
Audio	1) 2 x 2W built-in stereo speakers 2) 3.5 mm stereo audio output for use with external speakers (audio cable not included)
Power output	8W, 3A
Power input	100~240V

[\[pdf\]](#) Quick Start Guide Datasheet Dimension Guide Guide Warranty

LaMetric Time LM 37x8 Datasheet 20230503 3 Quick Start Guide 4 Power adapter with EU US UK plugs Connectivity 1 802 11 b g n 2 GHz WiFi networks and WEP WPA WPA2 Personal 5V 2A input 100 240 V consumption 10 W Operation temperature 0°C 40°C Warranty year limited warranty as of purchase date years lametric time datasheet smile mag 2023 — smart home device mobile phone or Internet 37 x 8 white screen 8x8 color section at the left Screen dimming |||

Technical Information Sheet for LaMetric TIME Product type Model Use Dimensions Weight Contents Device for the reception, transmission, and regeneration of data, from/to the smart home device, mobile phone or Internet **LM 37X8** Indoor use only 20.1 x 6.1 x 3.6 cm 7.9 x 2.4 x 1.4 in 0.223 kg 0.49 lbs...

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[\[pdf\]](#) Quick Start Guide Datasheet Dimension Guide Guide Warranty

Data Sheet Lametric LaMetric Time Smart instrumentpanel i realtid klocka aviseringar Strömma din musik Lifestylestore se lametrictimelm37x8 datasheet6 0 lifestylestore produktfler |||

Technical Information Sheet for LaMetric TIME Product type Model Use Dimensions Weight Contents Device for the reception, transmission, and regeneration of data, from/to the smart home device, mobile phone or Internet **LM 37X8** Indoor use only 20.1 x 6.1 x 3.6 cm 7.9 x 2.4 x 1.4 in 0.223 kg 0.49 lbs...

lang:en score:34 filesize: 406.34 K page_count: 2 document date: 0000-00-00

[\[pdf\]](#) Test Report

ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT fly 14 LM 37X8B TestRpt DTS BLE r1 Smart Atoms Limited SA8 LaMetric TIME 2AE8C 2AE8CSA8 sa8 Report No.: S22011100103001 RADIO TEST REPORT FCC ID:2AE8C-SA8 Product: LaMetric TIME Trade Mark: LaMetric TIME, LaMetric Model No.: Family Model: Report No.: **LM 37X8 LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8S, LM 37X8W** S22011100103001 Issue Date: Feb. 11, 2022 Prepared for Smart Atoms Limited 78 Y...

lang:en score:33 filesize: 2.16 M page_count: 45 document date: 2022-08-08

[\[pdf\]](#) Test Report

ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT fly 14 LM 37X8B TestRpt DSS p1 r1 Smart Atoms Limited SA8 LaMetric TIME 2AE8C 2AE8CSA8 sa8 Report No.: S22011100103002 RADIO TEST REPORT FCC ID:2AE8C-SA8 Product: LaMetric TIME Trade Mark: LaMetric TIME, LaMetric Model No.: Family Model: Report No.: Issue Date: **LM 37X8 LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8S, LM 37X8W** S22011100103002 Feb. 11, 2022 Prepared for Smart Atoms Limited 78 ...

lang:en score:33 filesize: 3.12 M page_count: 60 document date: 2022-08-08



[\[pdf\]](#) Test Report

ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT fly 14 LM 37X8B TestRpt DTS WiFi r1
Smart Atoms Limited SA8 LaMetric TIME 2AE8C 2AE8CSA8 sa8
Report No.: S22011100103003 FCC RADIO TEST REPORT FCC ID: 2AE8C-SA8
Product: LaMetric TIME Trade Mark: LaMetric TIME, LaMetric Model No.: **LM 37X8**
Family Model: LM LM 37X8B, 37X8S, LM LM 37X8C, 37X8W LM 37X8M, Report No.:
S22011100103003 Issue Date: Feb. 11, 2022 Prepared for Smart Ato...
lang:en **score:32** filesize: 5.49 M page_count: 70 document date: 2022-08-08

LaMetric

LaMetric Time User guide (v.2.1.1)



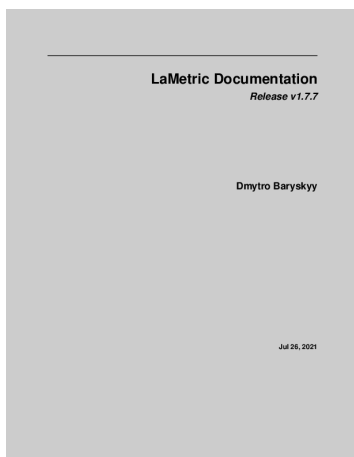
[\[pdf\]](#) Installation Guide Guide

Guía de usuario LaMetric Time Reloj Wi Fi para hogar inteligente LM 37X8 negro Amazon es Hogar y
cocina A1 irEw9 rL m media amazon images I |||
LaMetric Time User guide v.2.1.1 Table of contents 1. Meet LaMetric Time 2. Safety
and handling 3. Get started in 3 easy steps 3.1. Step 1. Turn on the device 3.2. Step
2. Download smartphone app 3.3. Step 3. Register and configure the device 3.3.1.
Registration 3.3.2. Configuration 3.3.3. Errors...
lang:en **score:30** filesize: 1.77 M page_count: 79 document date: 2020-12-22



[\[pdf\]](#) Label

06 LM 37X8B LabelSmpl US Smart Atoms Limited SA8 LaMetric TIME 2AE8C 2AE8CSA8 sa8
LaMetric TIME Model: **LM 37X8** Smart Atoms Limited 78 York Street London, W1H
1DP United Kingdom FCC ID: 2AE8C-SA8 5V 2A Made in China ...
lang:en **score:30** filesize: 149.79 K page_count: 1 document date: 2022-07-18



[\[pdf\]](#) Quick Start Guide Documentation

LaMetric Documentation Dmytro Baryskyy lametric-documentation buildmedia readthedocs org media pdf
latest
LaMetric Documentation Release v1.7.7 Dmytro Baryskyy Jul 26, 2021 Getting
Started 1 Overview 3 ... 1 , serial_number : SA150600000100W00BS9 , os_version :
1.6.0 , mode : manual , model : **LM 37X8** , audio : volume : 100 , bluetooth : available :
true, name : LM0001 , acti...
lang:en **score:28** filesize: 5.9 M page_count: 112 document date: 2021-07-26



**FCC RADIO TEST REPORT
FCC ID:2AE8C-LM**

Product: WiFi LED Indicator Panel
Trade Mark: LaMetric Time, LaMetric
Model No.: LM 37X8
Serial Model: LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8S, LM 37X8W
Report No.: NTEK-2017NT06224209F2
Issue Date: 26 Jun. 2017

Prepared for
Smart Atoms Limited
39C Fermoy Road, London, W9 3NH, United Kingdom

Prepared by
Shenzhen NTEK Testing Technology Co., Ltd.
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Xixiang Street Bao'an District, Shenzhen 518126 P.R. China
Tel: +86-755-6115 9388
Fax: +86-755-6115 6599
Website: <http://www.ntek.org.cn>

[\[pdf\]](#) Test Report

Microsoft Word Wifi Report for FCC ID V1 1 ntek205 Test Smart Atoms Limited LM WiFi LED Indicator Panel 2AE8C 2AE8CLM Im

FCC RADIO TEST REPORT FCC ID:2AE8C-LM Product: WiFi LED Indicator Panel Trade Mark: LaMetric Time, LaMetric Model No.: **LM 37X8** Serial Model: **LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8S, LM 37X8W** Report No.: NTEK-

2017NT06224209F2 Issue Date: 26 Jun. 2017 Prepared for Smart Atoms Limited 39C Fermoy Road, L...

lang:en **score:24** filesize: 1 M page_count: 57 document date: 2017-07-28



**RADIO TEST REPORT
FCC ID: 2AE8C-LM**

Product: WiFi LED Indicator Panel
Trade Mark: LaMetric Time, LaMetric
Model No.: LM 37X8
Serial Model: LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8S, LM 37X8W
Report No.: NTEK-2017NT06224209F1
Issue Date: 26 Jun. 2017

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Prepared by
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Fax: +86-755-6115 6599
Website: <http://www.ntek.org.cn>

[\[pdf\]](#) Test Report

ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT fly Test Report Smart Atoms Limited LM WiFi LED Indicator Panel 2AE8C 2AE8CLM Im

RADIO TEST REPORT FCC ID: 2AE8C-LM Product: WiFi LED Indicator Panel Trade Mark: LaMetric Time, LaMetric Model No.: **LM 37X8** Serial Model: **LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8S, LM 37X8W** Report No.: NTEK-2017NT06224209F1 Issue Date: 26 Jun. 2017 Prepared for Smart Atoms Limited 39C Fermoy Road, Lond...

lang:en **score:24** filesize: 813.02 K page_count: 42 document date: 2017-07-24



**FCC RADIO TEST REPORT-BT
FCC ID:2AE8C-SA1**

Product: WiFi/Bluetooth LED Indicator Panel
Trade Name: LaMetric
Model Name: LM 37X8
Serial Model: LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8W
Report No.: NTEK-2015NT0528043F1

Prepared for
Smart Atoms Limited
39C Fermoy Road, London, W9 3NH, United Kingdom

Prepared by
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Bao'an District, Shenzhen P.R. China
Tel: +86-0755-61156599 Fax: +86-0755-61156599
Website: www.ntek.org.cn

[\[pdf\]](#) Declaration of Conformity Test Report

Microsoft Word Test report FCC 15 247 BT3 0 doc Administrator Report Smart Atoms Limited SA1 WiFi Bluetooth LED Indicator Panel 2AE8C 2AE8CSA1 sa1

FCC RADIO TEST REPORT-BT FCC ID: 2AE8C-SA1 Product WiFi/Bluetooth LED Indicator Panel Trade Name LaMetric Model Name **LM 37X8** Serial Model LM LM 37X8B, 37X8S, LM LM 37X8C, 37X8W LM 37X8M, Report No. NTEK-2015NT0528043F1 Prepared for Smart Atoms Limited 39C Fermoy Road, London, W9 3NH, Un...

lang:en **score:23** filesize: 813.9 K page_count: 54 document date: 2015-09-09



ITS Management Systems
Hertford, Herts SG10 6AA
Tel: 045 331 1300
Fax: 045 331 1301
Email: ITS@siemic.com

Project and Product Certification Representative Authorization Letter

Reason for Assessment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (obsolete)	1.0	1.0	Nov-14-2005
Revised module (obsolete)	1.0	2.0	Sept-20-2007
Updated company template (obsolete)	2.0	3.0	Jan-21-2012
Updated table information (obsolete)	3.0	4.0	May-14-2013
Added FCC ID field (current)	4.0	5.0	Sept-10-2014

SCS-F18 Project and Product Certification Representative Authorization Letter Page 1 of 2 Rev 5.0

[pdf] Decleration of Conformity Agent Authorization

Microsoft Word SCS F18 Product Certification Representative Auth Letter Ver 5 0 doc Administrator
Authorization latter Smart Atoms Limited SA1 WiFi Bluetooth LED Indicator Panel 2AE8C 2AE8CSA1 sa1
775 Montague Expressway Milpitas, CA 95035 Tel: 408-526-1188 Fax: 408-526-1088
Email: TCB siemic.com ... following project s : Product WiFi/Bluetooth LED Indicator
Panel Trade Name LaMetric Model Name **LM 37X8** Serial Model LM LM 37X8B,
37X8S, LM LM 37X8C, 37X8W LM 37X8M, FCC ID 2AE8C-SA1 Sin...
lang:en **score:22** filesize: 42.82 K page_count: 2 document date: 2015-09-09



FCC RADIO TEST REPORT FCC ID: 2AE8C-SA1

Product : WiFi Bluetooth LED Indicator Panel
Trade Name : LaMetric
Model Name : LM 37X8
Serial Model : LM 37X8B, LM 37X8C, LM 37X8M,
LM 37X8S, LM 37X8W
Report No. : NTEK-2015NT0528043F2

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VF, Building E, Fenda Science Park, Sanyou Community, Xixiang Street
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Tel: +86-0755-61156588 Fax: +86-0755-61156589
Website: www.ntek.org.cn

[pdf] Decleration of Conformity Test Report

Microsoft Word Test report FCC 247 WIFI doc Administrator Report Smart Atoms Limited SA1 WiFi
Bluetooth LED Indicator Panel 2AE8C 2AE8CSA1 sa1
FCC RADIO TEST REPORT FCC ID: 2AE8C-SA1 Product WiFi/Bluetooth LED
Indicator Panel Trade Name LaMetric Model Name **LM 37X8** Serial Model LM LM
37X8B, 37X8S, LM LM 37X8C, 37X8W LM 37X8M, Report No. NTEK-
2015NT0528043F2 Prepared for Smart Atoms Limited 39C Fermoy Road, London,
W9 3NH, Unite...
lang:en **score:22** filesize: 847.03 K page_count: 61 document date: 2015-09-09

Smart Atoms Limited

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: LM 37X8, LM 37X8B, LM 37X8C, LM 37X8M, LM 37X8S, LM 37X8W
FCC ID: 2AE8C-SA8

fulfills the requirement in FCC test relating to the antenna type.

The device specified above conforms to the FCC recommendations for PCB Antenna antenna type(s)
described below:

Model No. of antenna: N/A
Type of antenna: PCB Antenna

Gain of the antenna: N/A
Frequency range: 87-108 MHz
MHz 2.402 to 2.484 MHz

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

Company Name: Smart Atoms Limited
Address: 78 York Street, London, W10 1DP, UK
City: London
ZIP / Postal code: W10 1DP
Country: United Kingdom

Name: Nazim Bilal
Date: 08/08/2022

Signature:

version:1

[pdf] Specifications Declaration of Conformity

Antenna Specification Daniela Eckert 17 LM 37X8B AntSpec Smart Atoms Limited SA8 LaMetric TIME
2AE8C 2AE8CSA8 sa8
Smart Atoms Limited Declaration concerning Antenna Specification It is hereby
declared that the product Model No.: **LM 37X8, LM 37X8B, LM 37X8C, LM 37X8M, LM
37X8S, LM 37X8W** FCC ID: 2AE8C-SA8 fulfills the requirement in FCC test relating to
the antenna type. The device specified above confirms to th...
lang:en **score:20** filesize: 36.65 K page_count: 1 document date: 2022-08-03

User Manual of Product 1:

LaMetric Time Wi-Fi Clock for Smart Home, LM 37X8, Black

User Manual of Product 2:

Philips Hue Lightstrip Plus v4 [2 m] White and Colour Ambiance
Smart LED Kit with Bluetooth, Works with Alexa, Google
Assistant and Apple HomeKit

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

User Manual Einhell GC HM 400 Hand Push Lawnmower Power X Change 18V Cordless Strimmer With Battery and Charger Lightweight Grass Trimmer And Edger Includes 20 x Blades Garden A1v71yzKHVL m media amazon images I |||

User Manual of Product 1: LaMetric Time Wi-Fi Clock for Smart Home,**LM 37X8**, Black User Manual of Product 2: Philips Hue Lightstrip Plus v4 2 m White and Colour Ambiance Smart LED Kit with Bluetooth, Works with Alexa, Google Assistant and Apple HomeKit D Originalbetriebsanleitung Hand-Rasenmher ...

lang:de **score:11** filesize: 1.52 M page_count: 77 document date: 0000-00-00