

Radwin RW-7102-2000

Radwin RW-7102-2000 IDU-E with 2 TDM Ports User Manual

Model: RW-7102-2000

1. PRODUCT OVERVIEW

The Radwin RW-7102-2000 IDU-E is an Indoor Unit (IDU) designed for telecommunication applications, specifically featuring 2 TDM ports. This unit also includes 2 Ethernet interfaces and external alarm interfaces, providing comprehensive connectivity and monitoring capabilities. It operates with a wide range DC power feed, from -20VDC to -60VDC. Please note that the AC/DC power adaptor (RW-9921-0032) must be ordered separately.



This image displays the Radwin RW-7102-2000 IDU-E, an indoor unit for telecommunications. It is a compact, rectangular device, predominantly white, featuring a series of indicator lights on its front panel. These lights, colored blue and red, provide visual status feedback for the unit's operation. The device is designed for integration into network infrastructure, facilitating data and voice transmission.

Key Features:

- 2 TDM ports (RW-9312204050) for traditional telecommunication services.
- 2 Ethernet interfaces for modern IP-based network connectivity.
- External alarm interfaces for system monitoring and fault detection.
- Wide range DC power input: -20VDC to -60VDC.

2. SETUP AND INSTALLATION

This section provides general guidelines for setting up your Radwin RW-7102-2000 IDU-E. For detailed installation procedures, refer to the comprehensive installation guide provided with your unit or available on the manufacturer's website.

2.1 Unpacking and Inspection

1. Carefully unpack the IDU-E unit from its packaging.
2. Inspect the unit for any signs of physical damage that may have occurred during transit. If damage is found, contact your supplier immediately.
3. Verify that all components listed in the packing list are present.

2.2 Power Requirements

- The IDU-E requires a DC power input ranging from -20VDC to -60VDC.
- An AC/DC power adaptor (model RW-9921-0032) is required for operation but is sold separately. Ensure you have the correct adaptor before proceeding.
- Connect the power adaptor to the designated power input port on the IDU-E.

2.3 Connecting Interfaces

- **TDM Ports:** Connect your TDM lines to the 2 TDM ports using appropriate cabling.
- **Ethernet Interfaces:** Connect your Ethernet cables to the 2 Ethernet ports for network integration.
- **External Alarm Interfaces:** If utilizing, connect external alarm systems to the dedicated alarm interfaces for remote monitoring.

3. OPERATING INSTRUCTIONS

Once the Radwin RW-7102-2000 IDU-E is properly installed and powered, it is ready for operation. The unit typically operates autonomously after initial configuration. Configuration details are usually managed via a network management system or direct console access, depending on your network setup.

3.1 Powering On

1. Ensure all necessary cables (power, TDM, Ethernet, alarms) are securely connected.
2. Apply power to the unit via the connected AC/DC adaptor.
3. Observe the indicator lights on the front panel. Refer to the unit's specific documentation for the meaning of each light (e.g., power status, link status, activity).

3.2 Basic Operation

- The IDU-E facilitates the transmission of TDM and Ethernet traffic.
- Monitor the status indicators for normal operation. Green lights typically indicate active links and proper functioning.
- Any red or amber lights, or unexpected blinking patterns, may indicate a fault or an issue requiring attention.

4. MAINTENANCE

The Radwin RW-7102-2000 IDU-E is designed for reliable operation with minimal maintenance. However, periodic checks can help ensure optimal performance and longevity.

4.1 General Care

- Keep the unit in a clean, dry, and well-ventilated environment.
- Ensure proper airflow around the unit to prevent overheating.

- Avoid exposing the unit to extreme temperatures, humidity, or direct sunlight.

4.2 Cleaning

- Dust the exterior of the unit periodically with a soft, dry cloth.
- Do not use liquid cleaners or aerosol sprays directly on the unit.

4.3 Firmware Updates

Periodically check the Radwin support website for available firmware updates. Firmware updates can provide performance enhancements, new features, and security improvements. Follow the manufacturer's instructions carefully when performing firmware updates.

5. TROUBLESHOOTING

This section provides basic troubleshooting steps for common issues. For more complex problems, consult the detailed technical documentation or contact Radwin support.

5.1 No Power

- **Check Power Connection:** Ensure the AC/DC power adaptor is securely connected to both the IDU-E and a working power outlet.
- **Verify Power Source:** Confirm that the power outlet is active.
- **Inspect Adaptor:** Ensure the correct Radwin AC/DC power adaptor (RW-9921-0032) is being used and that it is not damaged.

5.2 No Link on Ethernet/TDM Ports

- **Check Cables:** Ensure all Ethernet and TDM cables are properly connected and not damaged.
- **Verify Peer Device:** Confirm that the connected device (e.g., switch, router, TDM equipment) is powered on and functioning correctly.
- **Indicator Lights:** Observe the link/activity indicator lights on the IDU-E and the connected device.

5.3 System Alarms

- If external alarms are triggered or internal alarm indicators are active, consult the detailed product documentation for specific alarm codes and their meanings.
- Address the root cause of the alarm as indicated by the system.

6. SPECIFICATIONS

Feature	Detail
Brand	Radwin
Model	RW-7102-2000 (IDU-E)
Manufacturer	Radwin
TDM Ports	2 (RW-9312204050)
Ethernet Interfaces	2
Alarm Interfaces	External alarms interfaces included
DC Power Feed	-20VDC to -60VDC (wide range)

Feature	Detail
AC/DC Adaptor	RW-9921-0032 (ordered separately)
Package Dimensions	43.18 x 27.94 x 5.08 cm
Item Part Number	Radwin2TDM
ASIN	B00KC2TNHW
Date First Available	13 August 2018

7. WARRANTY INFORMATION

This Radwin RW-7102-2000 IDU-E unit comes with a **3 Month Warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use conditions. For specific terms, conditions, and claim procedures, please refer to the official warranty documentation provided with your product or contact Radwin customer support.

Please retain your proof of purchase for warranty claims.

8. SUPPORT

For technical assistance, product inquiries, or to report issues, please contact Radwin customer support. You can typically find support contact information, including phone numbers, email addresses, and online support portals, on the official Radwin website.

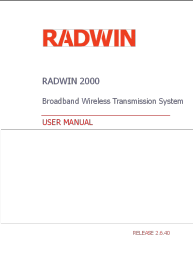
Manufacturer: Radwin

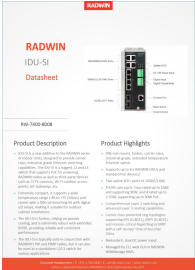
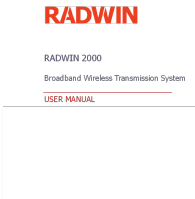
Website: www.radwin.com

When contacting support, please have your product model (RW-7102-2000) and serial number ready to expedite assistance.

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Related Documents - RW-7102-2000

 The image shows the front cover of the 'RADWIN 2000 User Manual'. At the top, the 'RADWIN' logo is in red. Below it, the text 'RADWIN 2000 Broadband Wireless Transmission System' is in a smaller font. The title 'USER MANUAL' is prominently displayed in red. At the bottom, it says 'RELEASE 2.0-01'.	RADWIN 2000 User Manual: Broadband Wireless Transmission System This user manual provides comprehensive instructions and technical details for the RADWIN 2000 series, a robust portfolio of carrier-class wireless broadband radios designed for high-performance transmission systems, covering installation, configuration, and operation.
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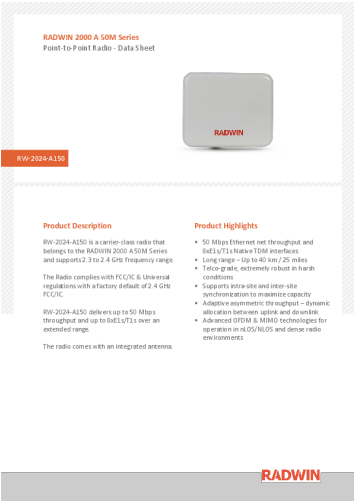
	RADWIN 2000 E 5 GHz High Performance PtP Outdoor Unit Reference Guide Reference guide for the RADWIN 2000 E, a high-performance 5 GHz Point-to-Point outdoor unit delivering up to 1.2 Gbps. Covers regulatory compliance, certified antennas, maximum output power, and basic features.
	RADWIN IDU-SI RW-7400-8008 Industrial Ethernet Switch Datasheet Comprehensive datasheet for the RADWIN IDU-SI (RW-7400-8008), a carrier-class, industrial-grade L2/L3 PoE+ Ethernet switch designed for demanding environments. Features include extended temperature range, advanced switching and routing, and robust security.
	RADWIN 2000 E 5 GHz High Performance PtP Outdoor Unit Reference Guide This reference guide provides detailed information on the RADWIN 2000 E, a high-performance 5 GHz Point-to-Point outdoor wireless unit. It covers regulatory compliance, technical specifications, certified antennas, and output power limits.
	Radwin Ltd. Attestation Letter for FCC Filing Attestation letter from Radwin Ltd. confirming compliance with FCC regulations regarding covered equipment for the Q3K-V40.
	RADWIN 2000 User Manual: Broadband Wireless Transmission System This user manual provides comprehensive instructions and technical details for the RADWIN 2000 series, a robust portfolio of carrier-class wireless broadband radios designed for high-performance transmission systems, covering installation, configuration, and operation.



[pdf] Specifications Datasheet Dimension Guide

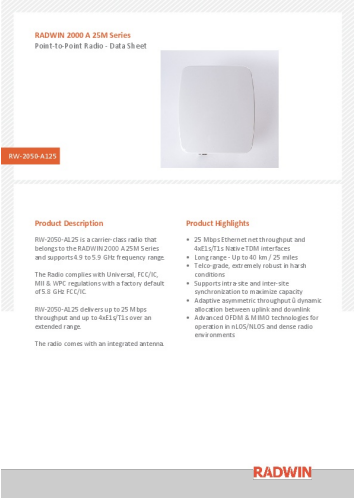
Data Sheet P N RW 7102 2000 RADWIN ComX ComputersIDU E is a scalable solution that compatible with PtP radio portfolio Product Highlights Carrier class indoor unit Supports 2 x TDM ports 55902 1www computers co za radwin 55902 1 |||

RADWIN Indoor Unit IDU-E Series **RW-7102-2000** Product Description IDU-E is a carrier class indoor unit that provides up to 2 x E1/T1 interfaces software configurable and 2 x Ethernet ports. IDU-E supports independent clock per each TDM port and wide range DC power feeding. IDU-E is a scalable sol... lang:en score:38 filesize: 735.64 K page_count: 2 document date: 2015-02-20



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Data Sheet P N RW 2024 A150 RADWIN 28 дек 2020 г — Manual for manuals solidsignal RADWIN 2000 A 50M Series Point-to-Point Radio - Data Sheet RW-2024-A150 Product Description RW-202 ... nd Supported Supported 26 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10... lang:en score:38 filesize: 789.36 K page_count: 3 document date: 2017-03-23



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ProductDescription A250isacarrier classradiothat belongstotheRADWIN2000A50M Series btwsa ar radwin

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Data Sheet P N RW 2050 0200 RADWIN RADWIN2000C Series Point to Point Radio DataSheet

ProductDescription 0200isacarrier classradiothat belongstotheRADWIN2000C Seriesand btwsa ar radwin

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lang:en score:27 filesize: 791.02 K page_count: 2 document date: 2015-07-01

Data Sheet P N RW 2024 AH50 RADWIN Winncom Technologies is a carrier class radio that belongs to the 2000 A 50M Series and supports 2 3 4 GHz frequency range The Radio complies with FCC IC winncom Radwin |||

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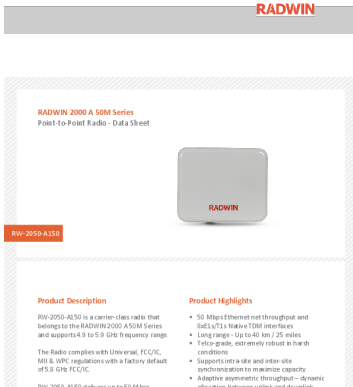


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Data Sheet P N RW 2935 0200 RADWIN DataSheet 4netonline ws 2017 05

RADWIN 2000 C Series Point-to-Point Radio - Data Sheet RW-2935-0200 Product Description RW-2935-02 ... d Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 380,000 PPS AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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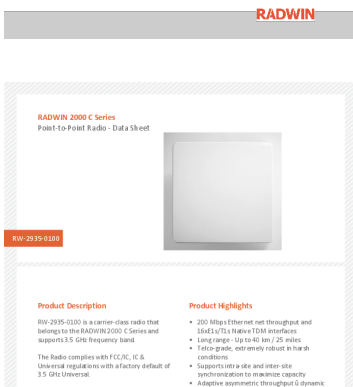
Data Sheet P N RW 2050 A150 RADWIN IntegratedAntenna Gain 15dBi VSWR 1 5 typ

3dBazimuthBeamwidth 15Deg Polarization DualLinear VerticalandHorizontal SidelobesLevel

ETSIEN302326 3V1 2 2006 03 DN1 btwsa ar radwin |||

RADWIN 2000 A 50M Series Point-to-Point Radio - Data Sheet RW-2050-A150 Product Description RW-205 ... nd Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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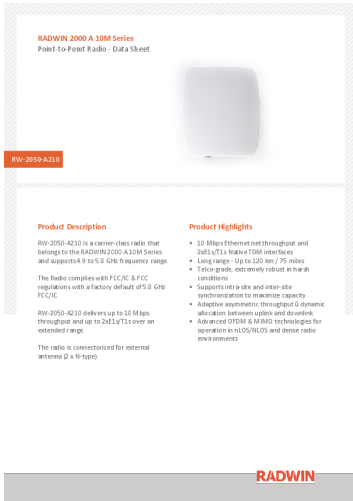


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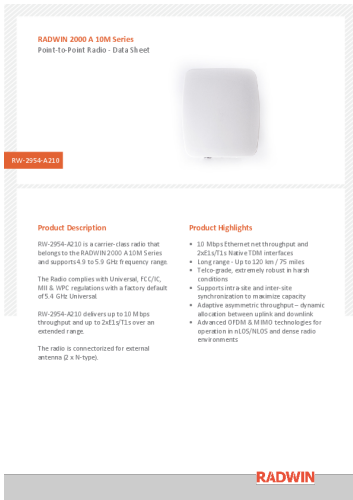
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Data Sheet P N RW 2050 A210 RADWIN DataSheet 4netonline ws 2017 05

RADWIN 2000 A 10M Series Point-to-Point Radio - Data Sheet RW-2050-A210

Product Description RW-205 ... IC Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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RADWIN 2000 A 10M Series Point-to-Point Radio - Data Sheet RW-2954-A210

Product Description RW-295 ... ted Supported Supported 21 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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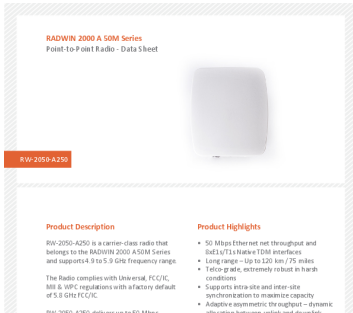
Data Sheet P N RW 2050 B350 RADWIN IntegratedAntenna Gain 15dBi VSWR 1 5 typ

3dBazimuthBeamwidth 30Deg Polarization DualLinear VerticalandHorizontal SidelobesLevel

ETSIEN302326 3V1 2 2006 03 DN1 btwsa ar radwin |||

RADWIN 2000 B Series Point-to-Point Radio - Data Sheet RW-2050-B350 Product Description RW-2050-B3 ... nd Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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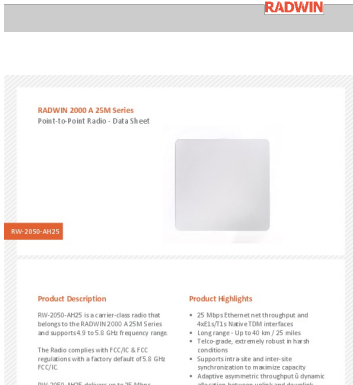
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Data Sheet P N RW 2050 A250 RADWIN DataSheet 4netonline ws 2017 05

RADWIN 2000 A 50M Series Point-to-Point Radio - Data Sheet RW-2050-A250

Product Description RW-205 ... nd Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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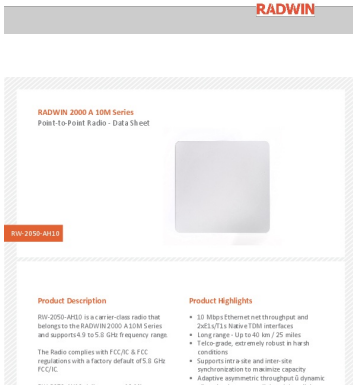
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RADWIN 2000 A 25M Series Point-to-Point Radio - Data Sheet RW-2050-AH25

Product Description RW-205 ... IC Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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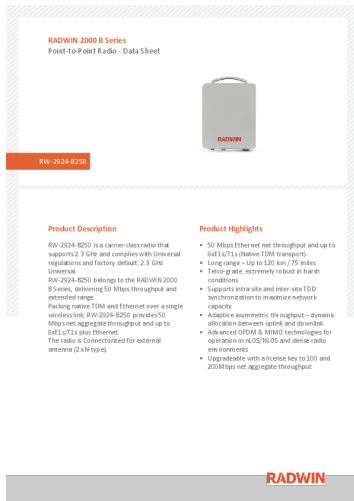
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RADWIN 2000 A 10M Series Point-to-Point Radio - Data Sheet RW-2050-AH10

Product Description RW-205 ... IC Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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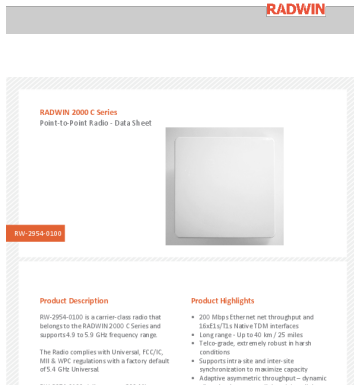


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RADWIN 2000 B Series Point-to-Point Radio - Data Sheet RW-2924-B250 Product Description RW-2924-B2 ... nd Supported Supported 26 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-72002000, RADWIN PoE devices RW-9921-101...

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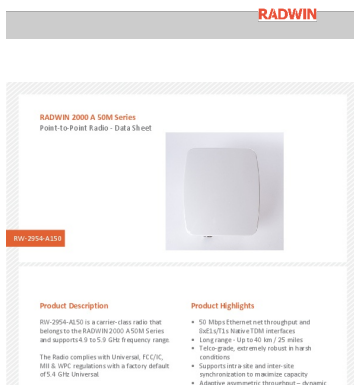


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Data Sheet P N RW 2954 0100 RADWIN DataSheet 4netonline 80 ws 2017 06

RADWIN 2000 C Series Point-to-Point Radio - Data Sheet RW-2954-0100 Product Description RW-2954-01 ... d Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 380,000 PPS AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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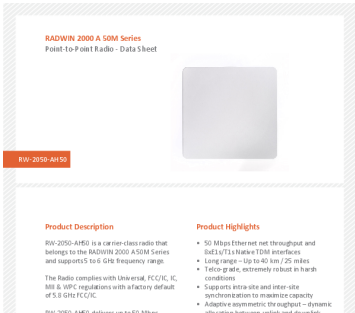


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Data Sheet P N RW 2954 A150 RADWIN DataSheet 4netonline 80 ws 2017 06

RADWIN 2000 A 50M Series Point-to-Point Radio - Data Sheet RW-2954-A150 Product Description RW-295 ... ted Supported Supported 21 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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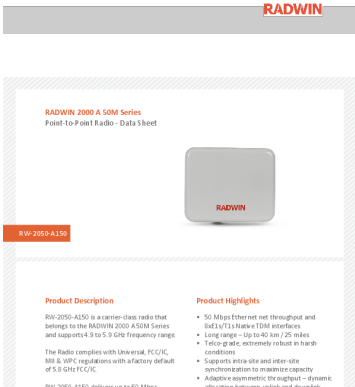
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Data Sheet P N RW 2050 AH50 RADWIN DataSheet 4netonline ws 2017 05

RADWIN 2000 A 50M Series Point-to-Point Radio - Data Sheet RW-2050-AH50

Product Description RW-205 ... nd Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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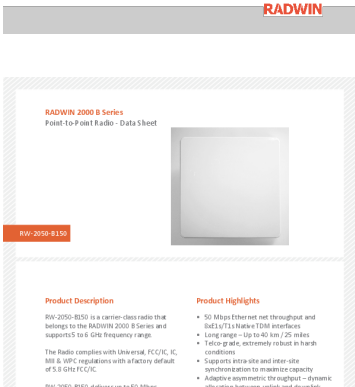
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Data Sheet P N RW 2050 A150 RADWIN DataSheet 4netonline ws 2017 05

RADWIN 2000 A 50M Series Point-to-Point Radio - Data Sheet RW-2050-A150

Product Description RW-205 ... nd Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

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Data Sheet P N RW 2050 B150 RADWIN DataSheet 4netonline ws 2017 05

RADWIN 2000 B Series Point-to-Point Radio - Data Sheet RW-2050-B150 Product

Description RW-2050-B1 ... nd Supported Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-72002000, RADWIN PoE devices RW-9921-101...

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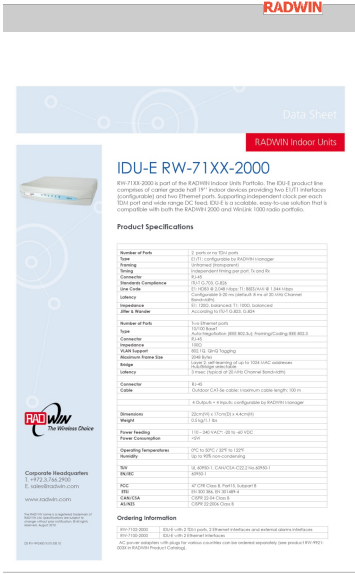


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RADWIN 2000 A 25M Series Point-to-Point Radio - Data Sheet RW-2024-A225 Product Description RW-202 ... nd Supported Supported 26 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-72002000, RADWIN PoE devices RW-9921-101...

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[pdf] Specifications Dimension Guide

Tammy IDU E RW 71XX 2000 Winncom Product Specifications TDM Interface Number of Ports 2 ports or no E1 T1 configurable by RADWIN ManagerType Framing Unframed transparent Timing Independent timing per port Tx and Rx Connector RJ 45 Standards Compliance ITU T G 703 826 Line Code HDB3 @ 048 Mbps B8ZS AMI 1 544 Latency RadWin 7100 Series winncom |||

Corporate Headquarters T. 972.3.766.2900 E. sales radwin.com www.radwin.com The RADWIN name is a re ... Subpart B EN 300 386, EN 301489-4 CISPR 22-04 Class B CISPR 22:2006 Class B Ordering Information **RW-7102-2000** RW-7100-2000 IDU-E with 2 TDM ports, 2 Ethernet interfaces and external alarms interfa... lang:en score:26 filesize: 260.48 K page_count: 1 document date: 2010-09-26



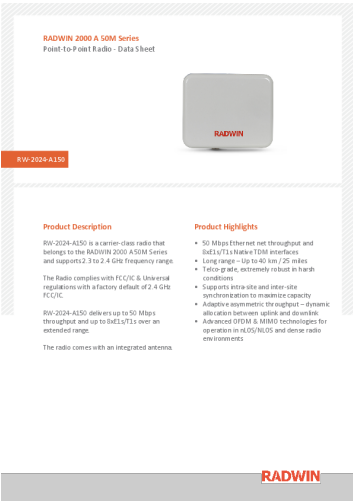
[pdf] Specifications Datasheet

Data Sheet P N RW 2954 0100 RADWIN 4Gon IntegratedAntenna Gain 23dBi VSWR 1 5 typ 3dBAmplitudeBeamwidth 10Deg Polarization DualLinear VerticalandHorizontal SidelobesLevel ESTIEN302326 3V1 2DN3 4gon co uk documents |||

RADWIN 2000 C Series Point-to-Point Radio - Data Sheet RW2000/ODU/C/F54/UNI/INT RW-2954-0100 Pro ... d Supported 25 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 380,000 PPS AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

lang:en score:24 filesize: 1.01 M page_count: 3 document date: 2017-11-03



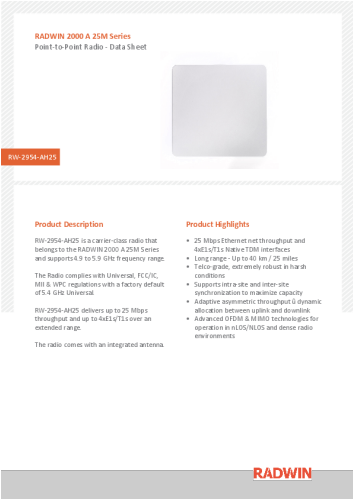


[pdf] Specifications Datasheet

Data Sheet P N RW 2024 A150 RADWIN AWS delivers up to 50 Mbps throughput and 8xE1s T1s over an extended range The radio comes with integrated antenna Product Highlights 50 538121 tessco product images commerce cloud prod s3 amazonaws Resources |||

RADWIN 2000 A 50M Series Point-to-Point Radio - Data Sheet RW-2024-A150 Product Description RW-202 ... nd Supported Supported 26 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-72002000, RADWIN PoE devices RW-9921-101...

lang:en score:24 filesize: 760.34 K page_count: 3 document date: 2014-12-22



[pdf] Specifications Datasheet

ProductDescription ProductHighlights RADWIN2000A25MSeries Point to PointRadio DataSheet RW 2954 AH25 AH25isacarrier classradiothat belongstotheRADWIN2000A25MSeries P N 4gon co uk documents |||

RADWIN 2000 A 25M Series Point-to-Point Radio - Data Sheet RW-2954-AH25 Product Description RW-295 ... ted Supported Supported 21 dBm TDD FEC k = 1/2, 2/3, 3/4, 5/6 AES 128; FIPS 197 IDUs: RW-7100-2000, **RW-7102-2000**, RW-7216-2000, RW-7208-2000, RW-7204-2000, RW-7200-2000, RADWIN PoE devices RW-9921-10...

lang:en score:20 filesize: 998.56 K page_count: 3 document date: 2019-06-04

