



Advanced Microwave Engineering LPSUWB-BT Amesphere Tablet User Manual

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Advanced Microwave Engineering LPSUWB-BT Amesphere Tablet



Product Information

Specifications

- **Product Name:** AMESPHERE KEY AMESPHERE TABLET AMESPHERE TAG
- **Model Number:** V01
- **Manufacturer:** Advanced Microwave Engineering S.r.l.
- **Head Office:** Via Lucca 44, 50142 Florence, Italy C.F./P.IVA/n. iscr. Reg. Impr. di Firenze 05016620485
- **Capitale sociale:** 99.000 i.v.
- **Contact:** T. +39 055 73921, M. info@ameol.it
- **Website:** www.ameol.it

Product Usage Instructions

Smaltimento (Disposal)

Follow the local regulations for proper disposal of the product.

Destination and Limitations of Use

Use the product only for the intended purposes specified in the user manual. Do not use the product in environments with extreme temperatures or high humidity.

Follow the installation instructions provided in the user manual to properly install the product. Make sure to provide the drivers with the necessary instructions for using the product.

- **Disposal**

Dispose of the product by local regulations.

- **Destination and Limitations of Use**

Use the product only for its intended purposes as described in the user manual. Avoid exposing the product to extreme temperatures or high levels of humidity.

- **Product Installation and Driver Instructions**

Refer to the user manual for detailed instructions on how to install the product. Provide the drivers with the necessary instructions for operating the product.

- **A.M.E. Producer's Disclaimer**

The manufacturer, A.M.E., disclaims any liability for damages or malfunctions caused by improper use or installation of the product.

- **Additional Directions for Use: USA and Canada**

For users in the USA and Canada, please follow the additional directions provided in the user manual specific to your region.

Deutsch

- **Entsorgung (Disposal)**

Befolgen Sie die örtlichen Vorschriften für die ordnungsgemäße Entsorgung des Produkts.

- **Haftungsausschluss des Herstellers A.M.E. (A.M.E. Producer's Disclaimer)**

Der Hersteller A.M.E. lehnt jegliche Haftung für Schäden oder Fehlfunktionen ab, die durch unsachgemäßen Gebrauch oder Installation des Produkts verursacht werden.

- **Finalidad de Uso Prevista y Restricciones de Uso (Intended Use and Restrictions of Use)**

Utilice el producto únicamente para los fines previstos especificados en el manual de usuario. No utilice el producto en entornos con temperaturas extremas o alta humedad.

- **Descargo de Responsabilidad del Fabricante AME (AME Producer's Disclaimer)**

El fabricante, AME, no se hace responsable de los daños o malfuncionamientos causados por un uso o instalación incorrectos del producto.

FAQ (Frequently Asked Questions)

- **Q: Can I use the product in extreme temperatures?**

A: No, it is not recommended to use the product in environments with extreme temperatures.

- **Q: How do I dispose of the product?**

A: Follow the local regulations for proper disposal of the product.

- **Q: Where can I find additional directions for use?**

A: Additional directions for use can be found in the user manual specific to your region.

REVISION TABLE

Data	Rev	Note
14/12/2022	01	Prima Stesura

SCOPE

This manual contains the basic instructions for safe installation and use. It must be read carefully in its entirety. For further information on the configuration visit: support.ameol.it.



SYSTEM COMPONENTS

	AMESPHERE KEY	
	cod. LPSUWB001	
	cod. LPSUWB002	
	AMESPHERE TABLET (cod. VT-7 PRO)	
	AMESPHERE TAG (cod. TAGSAFETYUWB2)	
	AMESPHERE TAG CHARGER. (cod. TAGUWBCHARGER)	

ACCESSORIES

	<p>cod. M12AFPAN12PP5M</p>
	<p>cod. RAM-101U-2461</p>
	<p>cod. RAM-224-3U</p>

SAFETY INSTRUCTIONS

Disposal

Treatment of End-of-Life Electrical or Electronic Equipment (applicable in all European Union countries and other European countries with separate waste collection systems) This symbol indicates that the product must be handed over to an appropriate collection point for the recycling of electrical and electronic equipment.

The AMESPHERE (cod. LPSUWB001, LPSUWB002, vt-7 PRO, TAGSAFETYUWB2, TAGUWBCHARGER) is an assembly of electrical and electronic equipment. By ensuring that this product is disposed of properly, you will help prevent potential negative environmental and health consequences that could otherwise result from its improper disposal. Recycling materials helps to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service. Penalties may be applicable for improper disposal of electrical and/or electronic equipment, by local regulations.

DESTINATION AND LIMITATIONS OF USE

The AMESPHERE (cod. LPSUWB001, LPSUWB002, vt-7 PRO, TAGSAFETYUWB2, TAGUWBCHARGER) (hereinafter also referred to as 'System' or 'Product') is intended for installation on industrial trucks. The Product is an assistance system for human-vehicle and vehicle-vehicle proximity detection. It does not constitute a personal safety system and is not a safety device. It is not covered by Annex IV of Directive 2006/42/EC and as such cannot be used for residual risk reduction. Unless otherwise expressly stated in writing by A.M.E. on a case-by-case basis, the System is not intended for use in special environments such as flammable gas atmospheres, explosive atmospheres, or corrosive atmospheres. The purpose of the System is to provide an additional aid to the driving of industrial trucks. While driving, however, the driver's full attention is required at all times and the driver must be ready to intervene and operate the controls to avoid possible collisions or other hazardous situations, regardless of and apart from the System.

The System is not a substitute for the driver's attention and judgment and in no way obviates the need for the driver to slow down or brake in a hazardous situation, nor does it relieve the Buyer and the operator of the need to adopt normal safety procedures as required or appropriate. The control of the vehicle remains in any case in the

total responsibility and availability of the driver, who must always evaluate the conditions in which the vehicle moves, paying attention to the presence of operators, other vehicles, obstacles, and dangers in general.

PRODUCT INSTALLATION AND DRIVER INSTRUCTIONS

When installing the Product, it is necessary to comply with the instructions and indications provided by the vehicle manufacturer in the relative user manual (electrical and mechanical connections, etc.). The installation must be carried out by personnel suitably trained for this purpose and must not make or involve changes to the vehicle that affect the characteristics and/or requirements relevant to the declaration of conformity of the vehicle itself.

The System shall be installed in such a way that, under any circumstances, the driver of the vehicle is not prevented from bringing the vehicle to a safe state. The installation shall also not compromise the ergonomics and visibility of the driving position. The operator must be warned against developing dependence on assistance systems. Under no circumstances should the driver abandon normal cautionary behaviours. The operator must be properly instructed that even in the event of a sudden failure of the system, all safety procedures at the operating site, such as maximum speed in each area, must still be observed and caution must be always maintained when driving the vehicle. The operator should be made aware that he/she is, and will remain, responsible for driving the vehicle.

A.M.E. PRODUCER'S DISCLAIMER

A.M.E. is not responsible for the installation of the System and any consequent modifications to the vehicle and the installer is solely responsible for such modifications. In case of installation of the System not in accordance with the instructions and indications provided in the vehicle manufacturer's manual, A.M.E. will not be responsible for any damage to the vehicle or loss of functionality of the same. In no event shall A.M.E. be liable for any direct or indirect damage of any kind

(including personal injury or property damage) suffered by the Buyer or any third party because of the use of the Product.

ADDITIONAL DIRECTIONS FOR USE: USA AND CANADA

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device contains

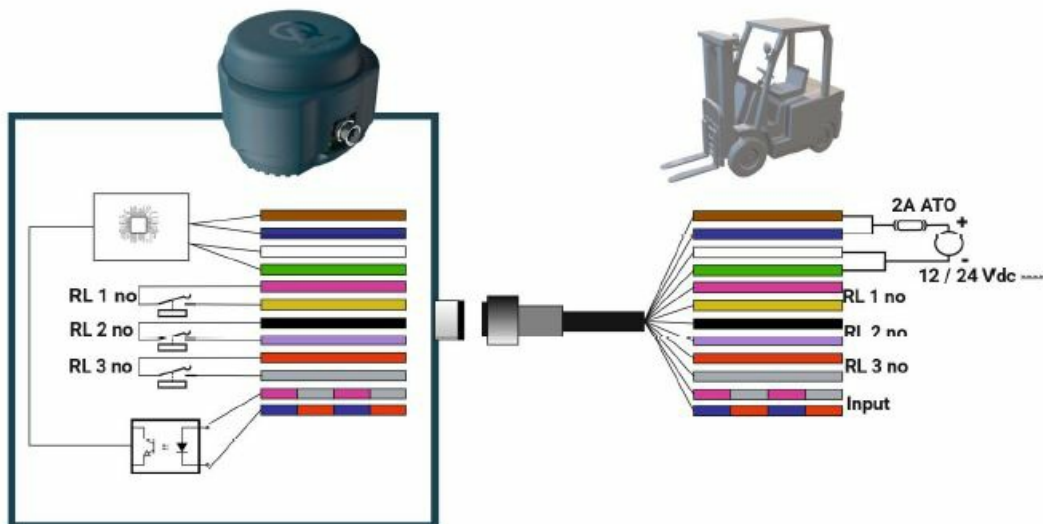
TAGSAFETYUWB2

- FCCID 2AQ33-DWM1001
- ICID 23749-DWM1001

LPSUWB001 LPSUWB002

- FCCID UKOLPSUWBBT
- FCCID A8TBM78ABCDEFGH
- ICID 12246A-BM78SPPS5M2

CONNECTIONS



Documents / Resources

	<p>Advanced Microwave Engineering LPSUWB-BT Amesphere Tablet [pdf] User Manual LPSUWB-BT Amesphere Tablet, LPSUWB-BT, Amesphere Tablet, Tablet</p>
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References

- [SICUREZZA- AME il tuo partner per un posto di lavoro sicuro](#)
- [SICUREZZA- AME il tuo partner per un posto di lavoro sicuro](#)
- [Amesphere Declaration of Conformity - AME _REINVENTING PROTECTION](#)
- [User Manual](#)

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