

Intesis® Midea Commercial & VRF KAYSUN indoor unit compatibilities

In this document the compatible Kaysun Air conditioner **indoor units** models with the following Intesis® AC interfaces are described: / *En este documento se describen las **unidades interiores** de aire acondicionado de Kaysun compatibles con las siguientes pasarelas Intesis® para Aire Acondicionado:*

ORDER CODE	LEGACY ORDER CODE	PRODUCT FAMILY
INBACMID001I1XX	-	AC interfaces
INKNXMID001I0XX	MD-AC-KNX-1B	AC interfaces
INKNXMID016I0XX	MD-AC-KNX-16	AC interfaces
INKNXMID064I0XX	MD-AC-KNX-64	AC interfaces
INMBSMID001I0XX	MD-AC-MBS-1	AC interfaces
INMBSMID004I0XX	MD-AC-MBS-4	AC interfaces
INMBSMID008I0XX	MD-AC-MBS-8	AC interfaces
INMBSMID032I0XX	MD-AC-MBS-32	AC interfaces

The compatible **models** are classified by geographic areas and they always refer to **indoor units**, not references of indoor plus outdoor units. / *Los **modelos** compatibles están clasificados por áreas geográficas y siempre se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.*

Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / *Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información*

The information, contents and data of any kind contained in the pages of this document are reviewed before its publishing; however, HMS Networks cannot guarantee that it is absolutely free of misprints, typing errors, composition defects and equivalent problems, and we recommend the users pay attention to the possible up-dates of the document. / *La información, contenido y datos de cualquier tipo contenidos en este documento son revisados antes de publicarse; sin embargo, HMS Networks no puede garantizar que está absolutamente libre de erratas, errores de escritura o de composición así como problemas equivalentes. Por este motivo recomendamos a los usuarios estar atentos a las actualizaciones del documento.*

HMS Networks undertakes maximum efforts to avoid any error in the contents that could appear on this document and cannot be responsible for the consequences that could arise out of errors in the contents that could appear on this document. / *HMS Networks realiza el máximo esfuerzo para evitar cualquier error en los contenidos de este documento pero no puede hacerse responsable de las consecuencias que puedan producirse debido a los errores en este documento.*

Check Kaysun Midea V6 compatible AC units at
https://www.intesis.com/docs/compatibilities/inxxmid0xxi000_kaysun_v6_compatibility

Issue date / *fecha de publicación*: 02/2023

1. Compatible Indoor units / Unidades interiores compatibles

All units including the **XYE** connector and compatible with the **KCCT-64 I** central controller are compatible with our solution. / Todas las unidades que incluyan el conector **XYE** y sean compatibles con el control centralizado **KCCT-64 I** son compatibles con nuestros productos.

INDOOR UNIT Type <i>TIPO DE UNIDAD INTERIOR</i>		Reference Referencia
<i>Cassettes</i>	Compact (600x600) MULTI	KCI-xx DMN8
		KCI-xx DN10
		KCI-xx DMNU9
	600x600	KCI-xx DN10
	600x600 2 Tubes Panel included	KFC-CI-2T-xxD
	600x600 4 Tubes Panel included	KFC-CI-4T-xxD
	Super Slim (840x840) MULTI	KCIS-xx DMNU9
	Super Slim (840x840)	KCIS-xx DN10
	840x840 2 Tubes Panel included	KFC-CIS-2T-xxD
	840x840 4 Tubes Panel included	KFC-CIS-4T-xxD
	One Way VRF	KCOF-xx DN2.4
	VRF 600x600	KCIF-xx DN3.0
	VRF 840x840	KCIBF-xx DN3.0
<i>Ductable unit / Ducted</i>	MULTI	KPD-xx DMN7
		KPD-xx DN10
		KPD-xx DMNU8
	DUCTS A5	KPD-xx DN10
	VRF	KPDF-xx DN3.0
	High pressure DC High capacity VRF	KPDHF-xx DN3.0
High pressure AC High capacity VRF	KPDHF-xx DN2.4	
<i>Ceiling/floor</i>	Ceiling/floor	KPC-xx DN10
	Ceiling/floor VRF	KPCF-xx DN3.0
<i>Floor stand type</i>	Floor with/without envelope VRF	KSF xx DN2.3
<i>Wall-mounted unit</i>	Mural VRF	KAYF-xx DN3.0
	Mural FAN COILS DC	KFC-AY-2T-xxD
	Mural FAN COILS AC	KFC-AY-2T-xx

Console	VRF	KSDF-xx DN2.3
	Console double flow multi	KSD-xx DMN6
		KSD-xx DN9
		KSD-xx DMNU8
Column	TYPE N	KPV-xx DN10

- The models are referred to **indoor units**, not references of indoor plus outdoor units. / *Los modelos se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.*
- Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / *Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información.*
- xx stands for the power of the indoor unit / xx especifica la potencia de la unidad interior

(15/20/22/26/28/35/36/45/52/56/71/80/90/100/105/112/125/140/160/200/250/280/300/400/450/500/560/600/750/950/1200/1500).

HMS Industrial Networks S.L.U

© 2019 HMS Industrial Networks S.L.U All rights reserved.

This document has been carefully written by HMS Industrial Networks S.L.U and a lot of effort has been made to ensure no errors or mistakes are present in the document. HMS Industrial Networks S.L.U is not responsible for printing or clerical errors.

Information in this document is subject to change without notice. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or any means electronic or mechanical, including photocopying and recording for any purpose other than the purchaser's personal use without the written permission of HMS Industrial Networks S.L.U.

HMS Industrial Networks S.L.U
 Milà i Fontanals, 7
 08700 Igualada
 Spain

Intesis® is a trademark of HMS Industrial Networks S.L.U Third party product names, company names and logos used in this document may be trademarks of their respective companies. Their use in this document is purely for information purposes only.