

## Description

This document provides information about the Mitsubishi Heavy Ind. FD and Vrf indoor unit models that are compatible with the Horizentis HTKNXMHV001 interface. Air conditioner models not listed here may not operate properly with the interface, and compatibility should be verified with your supplier before installation or use.

All details and data included in this publication have been carefully checked prior to release. However, minor inaccuracies such as typographical or formatting errors may occur. Horizentis continually works to ensure the reliability of its documentation and recommends users to refer to the latest available version. While every effort has been made to ensure the correctness of the information contained herein, Horizentis cannot accept liability for any consequences that may result from possible errors or omissions.



## Notes:

- The symbol “**xx**” indicates the capacity value of the indoor unit, “**y**” stands for any character.
- The listed model numbers refer exclusively to **indoor units**; they do not represent combined indoor-outdoor system references.
- Air conditioner models not mentioned in this list may **not be fully compatible** with the HTKNXMHV001 interface. Before use, always confirm model compatibility with your supplier or technical representative.
- \* Indoor units require optional part SC-BIKN-E(A), supplied by Mitsubishi Heavy Industries.

## 1. Compatible ac indoor units

Indoor Unit Model	RAC Series	Hypermulti(vrf) Series	FD Series
Ceiling Cassette 1-Way		FDTQ xx KXE6 y FDTs xx KXE6 y	
Ceiling Cassette 2-Way		FDTW xx KXE6 y	
Ceiling Cassette 4-Way		FDT xx KXE6 y FDT xx KXZE1 FDTc xx KXE6 y	FDT xx V y FDTc xx V y
Duct Connected High Static Pressure		FDU xx KXE6 y FDU xx KXZE1	FDU xx V y FDUA xx V y FDUA xx AV y
Duct Connected Middle Static Pressure		FDUM xx KXE6 y	FDUMxxCTBy FDUM xx V y
Duct Connected Low Static Pressure		FDUT xx KXE6 y	
Duct Connected Compact	SRR xx ZJ-S * SRR xx ZM-S *	FDUH xx KXE6 y	
Ceiling Suspended		FDE xx KXE6 y FDE xx KXZE1	FDEN xx V y
Floor Standing 2-way		FDFW xx KXE6 y	
Floor Standing Units With Casing	SRF xx ZIX-S * SRF xx ZJX-S * SRF xx ZMX-S * SRF xx ZMXA-S *	FDFL xx KXE6 y	FDF xx V y
Floor Standing Units Without Casing		FDFU xx KXE6 y	
Wall Mounted	DXK xx ZJ-S * DXK xx ZL-S * DXK xx ZM-S * DXK xx ZMA-S * DXK xx ZSA-W * DXK xx ZRA-W * SRK xx CTB y SRK xx HE-S1 SRK 24 YMA-S * SRK 24 YRA-W * SRK xx YSA-W * SRK xx ZG-S * SRK xx ZHX-S *	FDK xx KXE6 y FDK xx KXZE1	

Indoor Unit Model	RAC Series	Hypermulti(vrf) Series	FD Series
Wall Mounted	SRK xx ZIX-S * SRK xx ZJ-S * SRK xx ZJ-S1 * SRK xx ZJR-S * SRK xx ZJX-S * SRK xx ZJX-S1 * SRK xx ZK-S * SRK xx ZL-S * SRK xx ZM-S * SRK xx ZMA-S * SRK xx ZMX-S * SRK xx ZMXA-S * SRK xx ZR-S * SRK xx ZRA-W * SRK xx ZS-S * SRK xx ZS-W * SRK xx ZS-WT * SRK xx ZS-WB * SRK xx ZR-W SRK xx ZS- * SRK xx ZSA-W * SRK 63..80 ZSPR-S * SRK xx ZSX-S * SRK xx ZSX-WT * SRK xx ZSXA-WB * SRK xx ZSXA-W *		
Oa Processing Unit		FDUxxxFKXE6y	

## 2. Compatibility with remote controllers

Indoor units that communicate through a **two-wire communication line** and are compatible with any of the remote controllers listed below can also operate with the **HTKNXMHV001 Gateway**

Type	KXZ,KX6 Series
Wired Remote Controller	RC-E3 RC-E4 RC-E5 RC-EX1A RC-EX3 RC-EX3A RCH-E3