



## Lenovo ThinkSmart Core + IP Controller for Teams sistema di conferenza Collegamento ethernet LAN



**Marchio :** Lenovo

**Codice prodotto:** 12QJ0001X

**Nome del prodotto :** ThinkSmart Core + IP Controller for Teams

- Intel Core i5-1145G7E (4C/8T, 1.5/4.1GHz, 8MB)
- 1x 8GB DDR4-3200
- 256GB SSD M.2 2280 PCIe 3.0x4 NVMe
- Intel Iris Xe Graphics
- Windows 10 IoT Enterprise SAC 64

Intel Core i5-1145G7E (4C/8T, 1.5/4.1GHz, 8MB), 1x 8GB DDR4-3200, 256GB SSD M.2 2280 PCIe 3.0x4 NVMe, Intel Iris Xe Graphics, Intel Wi-Fi 6 AX201 11ax 2x2 + BT5.0 vPro, Windows 10 IoT Enterprise SAC 64



Lenovo ThinkSmart Core + IP Controller for Teams sistema di conferenza Collegamento ethernet LAN:

### Smarter Microsoft Teams collaboration

- Windows-based, Intel®-powered collaboration solution
- Microsoft Teams Rooms-certified, ideal for small to large rooms
- Intuitive meeting controller with antiglare, antismudge touch display
- Simplifies managing online meetings & sharing content
- Recommended for rooms with existing A/V tech or custom solutions



Lenovo ThinkSmart Core + IP Controller for Teams. Collegamento ethernet LAN, Wi-Fi. Bluetooth. Dimensioni schermo: 25,6 cm (10.1"). Sistema operativo incluso: Windows 10 IoT Enterprise SAC. Colore del prodotto: Nero

Prestazione		Collegamento in rete	
Bluetooth	✓	Protezione password	HDD, Accesso, Supervisore
Versione Bluetooth	5.0	<b>Display</b>	
Colore del prodotto *	Nero	Dimensioni schermo	25,6 cm (10.1")
<b>Memoria</b>		Touch screen	✓
RAM installata	8192 MB	Tipologia touch screen	Capacitivo
Tipo di RAM	DDR4	<b>Caratteristiche</b>	
Tipologia disco rigido	SSD	Blocco cavo	✓
Capacità totale di archiviazione	256 GB	Tipologia slot blocco cavo	Kensington
Slot per la scheda di memoria	✗	<b>Sistema informatico</b>	
<b>Connettività</b>		Tipo di sistema del computer	Mini PC
Quantità porte HDMI	3	Famiglia processore	Intel® Core™ i5
Quantità di porte USB 3.2 Gen 1 (3.1 Gen 1) di tipo A	1	Generazione del processore	Intel® Core™ i5 di undicesima generazione
Quantità porte Ethernet LAN (RJ-45)	1	Modello del processore	i5-1145G7E
Jack DC-in	✓	Montaggio standard VESA	✓
<b>Collegamento in rete</b>		Sistema operativo incluso	Windows 10 IoT Enterprise SAC
Collegamento ethernet LAN *	✓	Sistema operativo Windows supportato	✓
Velocità trasferimento Ethernet LAN	10,100,1000 Mbit/s	<b>Gestione energetica</b>	
Wi-Fi	✓	Tipologia alimentazione	AC
Standard Wi-Fi	Wi-Fi 6 (802.11ax)	Tensione di ingresso AC	100 - 240 V
Wake-on-LAN ready	✓	Consumo energetico (max)	90 W
Protezione della password	✓	<b>Dimensioni e peso</b>	
		Larghezza	226 mm
		Profondità	200 mm
		Altezza	37,5 mm
		Peso	1,1 kg



0196804296784



196804296784

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.