HP Poly Caméra intelligente Poly Studio E70

Marque : HP Poly

Code produit: 842F8AA

Nom du produit : Caméra intelligente Poly Studio E70



- Experience lifelike clarity in your large meeting rooms with an intelligently built camera made for hybrid working environments. And with the dual camera and seamless transitions – everyone is seen in sharp detail.
- An artistically engineered meeting experience and AI come together to create Poly DirectorAI smart camera technology. Choose between different framing and tracking modes to create the most equitable experience for your hybrid meetings.
Caméra intelligente Poly Studio E70

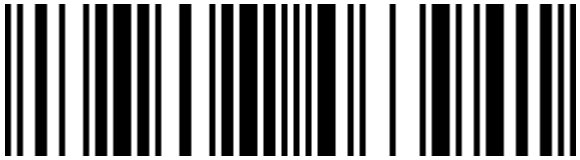


HP Poly Caméra intelligente Poly Studio E70:

As good as being together
The Poly Studio E70 is an intelligent camera that brings clear video quality, and advanced analytics to meeting rooms. Dual cameras are boosted by Poly DirectorAI technology to create a vibrant video experience.
HP Poly Caméra intelligente Poly Studio E70. Mégapixel: 20 MP. Type HD: 4K Ultra HD, Résolution vidéo maximale: 3840 x 2160 pixels, Modes vidéo pris en charge: 2160p. Zoom numérique: 7,3x. Couleur du produit: Blanc

Caméra	
Type d'appareil photo	Double caméra
Mégapixel *	20 MP
Capacité du zoom	✔
Zoom numérique	7,3x
Vidéo	
Type HD *	4K Ultra HD
Résolution vidéo maximale *	3840 x 2160 pixels
Modes vidéo pris en charge	2160p
Design	
Couleur du produit *	Blanc
Connectivité	
Quantité de ports de type C USB 3.2 Gen 1 (3.1 Gen 1)	1
Nombre de port ethernet LAN (RJ-45)	1
Puissance	
Type de source d'alimentation	Secteur
Fréquence d'entrée AC	50/60 Hz
Tension d'entrée AC	100 - 240 V
Voltage d'entrée DC	12 V
Courant continu (max)	5 A

Conditions environnementales	
Température d'opération	0 - 40 °C
Température hors fonctionnement	-40 - 70 °C
Humidité relative de fonctionnement (H-H)	15 - 80%
Taux d'humidité relative (stockage)	5 - 95%
Altitude de fonctionnement	0 - 4877 m
Contenu de l'emballage	
Câbles inclus	LAN (RJ-45), USB
Kit de montage	✔
représentation / réalisation	
Logiciels fournis	Lentille en polyester
Technical details	
Poids de la palette	357 kg
Empreinte carbone totale (kg of CO2e)	70
Données logistiques	
Code UNSPSC	45121520
Poids et dimensions	
Largeur	321 mm
Profondeur	102 mm
Hauteur	89,1 mm
Poids	907 g



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