Zebra ZC300 imprimante de cartes en plastique Sublimation de teinte/Transfert thermique Couleur 300 x 300 DPI



Marque : Zebra

Code produit: ZC32-000CQ00US00

Nom du produit : ZC300

Zebra ZC300. Technologie d'impression: Sublimation de teinte/Transfert thermique, Résolution maximale: 300 x 300 DPI, Types de cardes: PVC, PVC Composite. Couleur du produit: Noir, Argent, Total input capacity: 100 feuilles, Écran: LCD. Type d'interface Ethernet: Fast Ethernet, Algorithme de sécurité soutenu: AES. Fréquence d'entrée AC: 47 - 60 Hz, Tension d'entrée AC: 90 - 264 V. Prise en charge du système d'exploitation Windows: Windows 10, Windows 7, Windows 8

Vitesse d'impression	
Technologie d'impression *	Sublimation de teinte/Transfert thermique
Couleur *	✔
Résolution maximale *	300 x 300 DPI
Impression recto-verso *	✔
Vitesse d'impression (monochrome)	900 carte/h
Vitesse d'impression (couleur)	200 carte/h
Vitesse d'impression recto-verso (couleur)	140 carte/h
Chargeur de cartes *	✘
Types de cardes *	PVC, PVC Composite

Caractéristiques	
Écran	LCD
Capacité d’alimentation totale *	100 feuilles
Couleur du produit *	Noir, Argent
Mémoire interne	2000 Mo
Écran integré *	✔
Port de câble antivol	✔
Type d'emplacement de verrouillage de câble	Kensington

Connectivité	
Port USB *	✔
Version USB	2.0

Connectivité	
Wifi *	✘
Ethernet/LAN *	✔
Type d'interface Ethernet	Fast Ethernet
Algorithme de sécurité soutenu	AES

Puissance	
Fréquence d'entrée AC	47 - 60 Hz
Tension d'entrée AC	90 - 264 V

Conditions environnementales	
Température d'opération	15 - 35 °C
Humidité relative de fonctionnement (H-H)	20 - 80%

Configuration minimale du système	
Prise en charge du système d'exploitation Windows	Windows 10, Windows 7, Windows 8
Prise en charge du système d'exploitation Mac	✔
Prise en charge du système d'exploitation Linux	✔

Poids et dimensions	
Largeur	157 mm
Profondeur	468 mm
Hauteur	258 mm
Poids	4,4 kg

Contenu de l'emballage	
Drivers inclus	✔

Catalog Object Cloud



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