Epson C11CE84201 imprimante jets d'encres 5760 x 1400 DPI Wifi



Marque : Epson

Code produit: C11CE84201

Nom du produit : C11CE84201



Epson C11CE84201. Résolution maximale: 5760 x 1400 DPI. Impression recto-verso. Écran: LCD. Wifi. Couleur du produit: Blanc

Caractéristiques	
Impression recto-verso *	✔
Langues de la description de page *	ESC/P-R
Couleurs d'impression *	Noir, Cyan, Magenta, Jaune
Vitesse d'impression	
Résolution maximale *	5760 x 1400 DPI
Impression sans marge	✔
Capacité d'entrée et de sortie	
Capacité d’alimentation totale *	50 feuilles
Capacité de sortie totale *	20 feuilles
Gestion du papier	
Format d’impression maximale	5" x 7" (13x18 cm)
Tailles enveloppes	10
Tailles papier photo	3.5x5,4x6,5x7
Connectivité	
Port USB *	✔
Quantité de Ports USB 2.0	1
Impression directe	✔
Réseau	
Wifi *	✔
représentation / réalisation	
Lecteur de cartes mémoires intégré	✔
Cartes mémoire compatibles	MicroSD (TransFlash), MicroSDHC, MicroSDXC, MiniSD, MiniSDHC, SD, SDHC, SDXC
Niveau de pression sonore (impression)	41 dB

Design	
position de marché *	Domestique et professionnel
Couleur du produit *	Blanc
Écran integré *	✔
Écran	LCD
Taille de l'écran	6,86 cm (2.7")
Puissance	
Tension d'entrée AC	100 - 240 V
Fréquence d'entrée AC	50 - 60 Hz
Configuration minimale du système	
Prise en charge du système d'exploitation Windows	Windows 10 Home, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 8, Windows 8 x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows XP Professional x64
Prise en charge du système d'exploitation Mac	Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.2 Jaguar, Mac OS X 10.3 Panther, Mac OS X 10.4 Tiger, Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard
Conditions environnementales	
Température d'opération	10 - 35 °C
Température hors fonctionnement	-20 - 40 °C
Sustainability	
Certificats de durabilité	ENERGY STAR
Poids et dimensions	
Poids	1,81 kg
Informations sur l'emballage	
Adaptateur secteur fourni	✔
Drivers inclus	✔
Manuel d'utilisation	✔
Autres caractéristiques	
Technologie d'impression	Jet d'encre

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Catalog Object Cloud



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