



## HP 917665-F81 clavier Maison RF sans fil Balkans occidentaux Noir



Marque : HP

Code produit: 917665-F81

Nom du produit : 917665-F81

HP 917665-F81. Facteur de forme du clavier: Taille réelle (100 %). Style de clavier: Droit. Technologie de connectivité: Sans fil, Interface de l'appareil: RF sans fil, Interrupteur à clé de clavier: Clavier à membrane, Utilisation recommandée: Maison. Couleur du produit: Noir

Clavier		Puissance	
Utilisation recommandée *	Maison	Type de source d'alimentation *	Batterie
Technologie de connectivité *	Sans fil	Technologie batterie	Lithium-Ion (Li-Ion)
Interface de l'appareil *	RF sans fil	<b>Souris</b>	
Interrupteur à clé de clavier *	Clavier à membrane		
Language du clavier *	Balkans occidentaux		
Dispositif de pointage *	✗	<b>Configuration minimale du système</b>	
Facteur de forme du clavier *	Taille réelle (100 %)		
Pavé numérique *	✓		
<b>Design</b>		Prise en charge du système d'exploitation Windows	
Style de clavier	Droit		
Repose-poignets	✗		
Couleur du produit *	Noir		
Coloration de surface	Monochromatique		
Segment HP	Professionnel	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 IOT Core, Windows 10 Pro, Windows 10 Pro x64, Windows 7, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64	
<b>Caractéristiques</b>			
Portée du routeur sans fil	10 m		
		<b>Poids et dimensions</b>	
		Dimensions du clavier (LxPxH)	433 x 141 x 11,8 mm
		Poids du clavier	650 g
		<b>Contenu de l'emballage</b>	
		Nombre de produits inclus *	1 pièce(s)
		Récepteur inclus	✓
		Interface de réception sans fil	USB Type-A
		Type de récepteur	Récepteur nano

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