## Samsung 870 EVO 250 Go 2.5" Série ATA III V-NAND

Marque : Samsung Code produit: MZ-77E250B/EU

Nom du produit : 870 EVO

- Des vitesses jusqu'à 560/530 Mo/s

- Format 2,5"

- SATA 6 Go/s

- Pour les gamers et professionnels 870 EVO SATA 2,5" SSD 250 Go

Samsung 870 EVO. Capacité du Solid State Drive (SSD): 250 Go, Facteur de forme SSD: 2.5", Vitesse de lecture: 560 Mo/s, Vitesse d'écriture: 530 Mo/s, Taux de transfert des données: 6 Gbit/s, composant

pour: PC/ordinateur portable





| Caractéristiques   |   | Caractéristiques                 |          |
|--|---|----------------------------------|----------|
| Algorithme de sécurité soutenu<br>Capacité du Solid State Drive (SSD)<br>* | 256-bit AES                                       | Classe TBW                       | 150      |
|  | 250 Go  | Puissance                        |          |
| Facteur de forme SSD *   | 2.5"  | Consommation (max)               | 3,5 W    |
| Type de mémoire *  | Série ATA III<br>V-NAND<br>PC/ordinateur portable | Consommation d'énergie (moyenne) | 2,2 W    |
|  |   | Consommation électrique (idle)   | 0,03 W   |
|  |   | Poids et dimensions              |          |
| Taux de transfert des données  | 6 Gbit/s  | Largeur                          | 100 mm   |
| Vitesse de lecture   | 560 Mo/s  | Profondeur                       | 70 mm    |
| Vitesse d'écriture   | 530 Mo/s  | Hauteur                          | 7 mm     |
| Prise en charge de DevSlp (veille du dispositif)                           | <i>y</i>  | Poids                            | 86 g     |
|  |   | Conditions environnementales     |          |
| Support S.M.A.R.T.   |   | Choc durant le fonctionnement    | 1500 G   |
| Support TRIM   | <b>✓</b>  | Autres caractéristiques          |          |
| Temps moyen entre pannes   | 1500000 h   | •                                |          |
|  |   | Couleur du produit               | Noir     |
|  |   | Données logistiques              |          |
|  |   | Code du système harmonisé        | 84717070 |



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## **Catalog Object Cloud**



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