

CHRIS SCHANKULA
STONEHENGE COURT, 21-21 STONEHENGE COURT

BRACEBRIDGE, ONTARIO, P1L 1N2
CA

Paid / Payé

Sold by / Vendu par: Silicon Power Computer & Communications
USA Inc

GST/HST # / # de TPS/TVH: 837062595RT0001

Invoice date / Date de facturation: 22 March 2023

Invoice # / # de facture: CA3IARKYBQWI

Total payable / Total à payer: \$73.44

GST/HST remitted by / TPS/TVH versées par: Silicon Power Computer & Communications USA Inc

For questions about your order, visit www.amazon.ca/contact-us / Pour toute question concernant votre commande, visitez le site www.amazon.ca/contact-us

Billing address / Adresse de facturation

Chris Schankula
Stonehenge Court, 21-21 Stonehenge Court
Bracebridge, Ontario, P1L 1N2
CA

Delivery address / Adresse de livraison

Christopher Schankula
69 Arkell Street
Hamilton, Ontario, L8S 1N6
CA

Sold by / Vendu par

Silicon Power Computer &
Communications USA Inc
4590 Enterprise St
Fremont, CA, 94538
US

Order information / Information sur la commande

Order date / Date de commande: 22 March 2023
Order # / Commande #: 702-0026789-3380229
Shipment date / Date d'expédition: 22 March 2023
Shipment # / # d'expédition: 207007672406301

Invoice details / Détails de la facture

Description	Quantity / Quantité	Unit / price / Prix à la pièce	Discount / Remise	Federal tax / Taxe fédérale [GST/HST/TPS/TVH]	Provincial tax / Taxe provinciale [PST/RST/QST/TVP/TVD/TVQ]	Item subtotal / Sous-total de l'article
Silicon Power 1TB SSD 3D NAND A58 Performance Boost SATA III 2.5" 7mm (0.28") Internal Solid State Drive SU001TBSS3A58A25CA ASIN: B07LG1QZR8	1	\$64.99	\$0.00	\$8.45	\$0.00	\$73.44
Shipping charges / Frais d'expédition		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

Invoice subtotal / Total partiel de la
facture

\$73.44

Invoice / Facture

Invoice # / # de facture CA3IARKYBQWI

Item subtotal / Sous-total de l'article (excl. tax)	Federal tax / Taxe fédérale [GST/HST/TPS/TVH]	Provincial tax / Taxe provinciale [PST/RST/QST/TVP/TVD/TVQ]	Tax subtotal / Sous-total de la taxe	
Total	\$64.99	\$8.45	\$0.00	\$8.45