



Control Plus EcoSmart™ Presenter with Laser

- Dual connectivity with Bluetooth® or 2.4GHz wireless connection
- USB receiver supports AES 128-bit encryption, preventing hackers from taking over your presentation or downloading viruses onto your device
- Manufactured from > 50% post-consumer recycled materials
- Red Class 2 laser pointer with range up to 65 feet/20 meters
- Features DefenseGuard™, which creates a cleaner surface and works continuously to prevent the growth of microorganisms
- LED low battery alert; includes 1 x AAA battery
- Automatic sleep/wake feature
- Compatible with Windows®, macOS®, Chrome OS™

MSRP	\$59.99									
Color	Grey									
Device Compatibility	Windows®, macOS®, Chrome OS™									
Warranty	Limited 2-Year Warranty									
UPC Code	092636354978									
Product Dim. (L W H)	1.18"	x	0.79"	x	5.11"	:	0.11	lb.		
Packaged Dim. (L W H)	4.32"	x	7.86"	x	1.41"	:	0.33	lb.	:	Qty 1
Inner Carton Dim. (L W H)	8.39"	x	7.01"	x	4.71"	:	2.20	lb.	:	Qty 4
Master Carton Dim. (L W H)	14.80"	x	9.02"	x	10.39"	:	12.10	lb.	:	Qty 16
Country of Origin	CNI / TAA Compliant:						No			
HTS : ECCN	8526.92.5000						: EAR99			
Logoable	TBD									

Sleek and simple, the Control Plus EcoSmart™ Presenter with Laser offers a simplistic button layout and integrated laser pointer, making it easy to give presentations. Connect the presenter via USB receiver or Bluetooth® and control your presentation up to 65 feet/20 meters away. The USB receiver supports AES 128-bit encryption and seamlessly stores within the presenter. It even features a light indicator when the USB receiver is detached from the presenter, reducing the risk of leaving it behind.

Both stylish and functional, this eco-friendly presenter is made with post-consumer recycled plastic, ergonomic, and features antimicrobial properties that help prevent bacteria growth on the presenter itself.* The presenter comes equipped with one AAA battery and has an LED low battery alert when it's time to change the battery.

*Antimicrobial protection is limited to the device itself.
Active ingredient: Silver Phosphate Glass (nano-).
EPA Est/ 99234-CA-1