



Xbox Controller + Wireless Adapter for Windows

	less Adapter for Windows		
Name Information			
Product Name	Microsoft Xbox Controller + Wireless Adapter for Windows		
Controller Version Wireless Display Adapter Version	Microsoft Xbox Controller + Wireless Adapter for Windows		
Product Dimensions	Microsoft Wireless Display Adapter		
Controller Length	4.0 inches (102 millimeters)		
Controller Width	6.0 inches (153 millimeters)		
Controller Depth/Height	2.4 inches (61 millimeters)		
Controller Weight	9.9 ounces (280 grams with 2 AA Alkaline batteries)		
USB Extension Cable	39.4 inches (1000 millimeters)		
Wireless Adapter Length	2.95 inches (75 millimeters)		
Wireless Adapter Width	1.06 inches (27 millimeters)		
Wireless Adapter Depth/Height	.36 inches (9.25 millimeters)		
Wireless Adapter Weight	.635 ounces (18 grams)		
Compatibility and Localization			
Interface	USB Compatible (micro USB cable included) Dual band Wi Fi Standard: Wi-Fi -802.11i as stated in FSB notification for the controller Bluetooth		
Operating Systems	- Vindesouth - Vin		
Operating Systems Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of the	following aparating systems:	
Top me dystem requirements	Windows 10 / 8.1 / 7 Xbox One Pentium 300 MHz or higher processor 128 MB of RAM 150 MB of available hard disk space Powered USB port		
Wireless Technology	* Fowered OSB port		
Wireless Platform	Proprietary, dual band 2.4GHz / 5 GHz wireless		
Wireless Range	19.7 feet (6 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the presenter and receiver.		
Product Feature Performance			
Tactile Feedback Features	High and OFF rumble levels support provided by four (2 Rumble, 2 Trigger) vibration feedback motors	
Thumbstick Features	Left and right thumbsticks		
Thumbstick Life	500,000 vertical actuations at 5 Hz		
Trigger Button Features	Left and right triggers		
3.5mm Headset Jack	Plug any compatible headset into the standard 3.5mm stereo headset jack (not supported in Bluetooth)		
Trigger Button Life	1,000,000 actuations at 600 gmf at 5 Hz max duty cycle		
Directional Pad Feature		8-way "D-Pad" allows for control in 4 cardinal directions [N, E, S, W] and 4 diagonal directions [NE, SE, SW, NW]	
Directional Pad Life	2,000,000 actuations at 500 gmf and 2.5 Hz duty cycle		
Action Button Features	"A", "B", "X", and "Y"		
Action Button Life	2,000,000 actuations at 500 gmf and 2.5 Hz duty cycle	z,ooo,ooo acutaaliinis ar ooo giriin arii z.s nz uuriy cycle Left and right shoulder buttons	
Shoulder Button Features Shoulder Button Life	Lent and right should buttons 1,000,000 actuations at 500 gmf and 2.5 Hz duty cycle		
Menu Navigation Button Features	"Menu/View", "Start", "Xbox One Guide", and "Enroll" buttons		
Menu Navigation Button Life	200,000 cycles at 500gmf at 2.5 Hz duty cycle max.		
Combination Audio / Text Input Device		Serial interface expansion connector for controller accessory located at the base of the controller which will allow auxiliary accessories to interface through	
(TID) Port Feature	this connector as well as enable features through firmware updates.		
Antenna Features	Built-in omni-directional antenna		
Storage Temperature & Humidity	-40 °C to 60 °C at 5% to 90% relative humidity (non-condensing) up to 50 °C ambient -40 °C to 60 °C at 5% to 70% relative humidity (non-condensing) above 50 °C ambient		
Operating Temperature & Humidity	• 5 °C to 40 °C at 8% to 85% relative humidity (non-condensing)		
Certification Information			
Country of Manufacture	People's Republic of China (PRC)		
ISO 9001 Qualified Manufacturer	Yes		
ISO 14001 Qualified Manufacturer	Yes		
Restriction on Hazardous Substances	This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern.		
FCC/IC ID	This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-247. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model Numbers: 1708, XBox One Controller and 1713, Wireless Display Adapter. ID: C3K1708 and C3K1713. IC ID: 3048A-1708 and IC ID 3048A-1713.		
Regulacion para México	La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.		
Agency and Regulatory Marks	ENACOM Certificate (Argentina) ACMA Declaration of Conformity (Australia and New Zealand) ANATEL Certificate (Brazil) IC ID, Certificate of Acceptance (Canada) SUBTEL Certificate (Chile) CMIIT Certificate (China) EIP Pollution Control Mark, EPUP (China) R&TTE Declaration of Conformity (European Union) WEEE (European Union) ETA Certificate (India)	VCCI and Telec Certificates (Japan) KCC Certificate (Korea) IFETEL Certificate (Mexico) EAC and FAC Certificates (Russia) CITC Certificate (Saudi Arabia) IDA Certificate (Saudi Arabia) ICASA Certificate (South Africa) BSMI and NCC Certificates (Taiwan) TRA Certificate (UAE) FCC ID, Grant of Equipment Authorization (USA)	
NE 1 0 15 1 15 15 15 15 15 15 15 15 15 15 15 1	MOC Certificate (Israel)		
Windows Certification Kit (WCK)	Wireless Display Adapter ID: 1740750 Windows 10		