## Microsoft®

## **Xbox 360**<sup>®</sup>





## Controller for Windows®

Name Information	
Product Name	Microsoft® Xbox 360® Controller for Windows®
Controller Name	Microsoft Xbox 360 Controller for Windows
Product Dimensions	
Controller Length	5.98 inches (152 millimeters)
Controller Width	4.21 inches (107 millimeters)
Controller Depth/Height	2.13 inches (54.0 millimeters)
Controller Weight	10.6 ounces (300 grams)
Controller Cable Length	118 inches (3000 millimeters)
Compatibility and Localization	The minute (above miniminute)
Interface	USB Compatible
Operating Systems	Microsoft Windows® 10 / 8.1 / 8 / RT 8.1 / RT 8, and Windows 7
Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of these operating systems:
Top line dystem requirements	• Windows 10 / 8 / 7
	Pentium 300 MHz or higher processor
	• 128 MB of RAM
	30 MB of available hard disk space
	Powered USB port (proprietary 5 GHz)
	• CD drive
	Microsoft Xbox 360 Accessories Software version 1.1
Software Localization	Microsoft Xbox 360 Accessories Software version 1.1 may be installed in Simplified Chinese, Traditional Chinese, Czech, Dutch, English, French,
	German, Italian, Japanese, Korean, Polish, Brazilian Portuguese, Russian, Spanish, or Swedish.
Product Feature Performance	
Tactile Feedback Features	Normal and OFF rumble levels support provided by two 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
Trigger Button Life	1,000,000 actuations
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
Action Button Features	"A", "B", "X", and "Y"
Action Button Life	2,000,000 actuations at 500 gmf and 3 Hz duty cycle
Shoulder Button Features	Left and right shoulder buttons
Shoulder Button Life	2,000,000 actuations at 500 gmf and 5 Hz duty cycle
Menu Navigation Button Features	"Back", "Start", and Xbox 360 gin taid 9 thton
Menu Navigation Button Life	2,000,000 actuations at 500 grid and 5 Hz duty cycle
Combination Audio / Text Input Device (TID)	2,000,000 actionations at one gine and 31/2 day cycle  1. Universal Asynchronous Receiver Transmitter (UART) for Gamepad Accessory Receptacle or Plug In Module
Port Feature	Universal Audio Port (2.5 mm) for adapter-free headset connection
Cable Features	Break-away controller cable
Storage Temperature & Humidity	• -4 °F (-20 °C) to 104 °F (40 °C) at 0% to 95% relative humidity (non-condensing)
Otorage remperature & riumanty	• 104 °F (40 °C) to 140 °F (60 °C) at 20% to 90% relative humidity (non-condensing)
Operating Temperature & Humidity	32 °F (0 °C) to 122 °F (50 °C) at 20% to 90% relative humidity (non-condensing)
Certification Information	DE 1 (0 O) to 122 1 (00 O) at 20 % feliative fluiriliary (non-containing)
Country of Manufacture	People's Republic of China (PRC)
ISO 9001 Qualified Manufacturer	People's Republic of Crima (PRC) Yes
	Yes
ISO 14001 Qualified Manufacturer	
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
	the Use of Certain Hazarroous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern.
FCC ID	(NEACH) regulation regarding Substances or very night concern.  This device complies with part 15 of the FCC Rules and Industry Canada ICES-003. Operation is subject to the following two conditions: (1) This device
10010	may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
	hay not cause naminum interteriors, and (z) this device must accept any menteriors everever, industrial may cause undestred operation. Tested to comply with FCC standards. For home and office use. Model: Xbox 360 Controller for Windows.
Agency and Regulatory Marks	ICES-003 report on file (Canada)     Ides (Canada)
Agency and regulatory marks	• EIP Pollution Control Mark, EPUP (China)
	CE Declaration of Conformity, Safety and EMC (European Union)
	WEEE (European Union)
	VCCI Certificate (Japan)
	• MIC Certificate (Korea)
	• EAC Certificate (Russia)
	CITC Letter (Kingdom of Saudi Arabia)
	FCC Declaration of Conformity (USA)
	UL and cUL Listed Accessory (USA and Canada)
	CB Scheme Certificate (International)
Warranty	90 days
Windows Certification Kit (WCK)	ID: N/A