



## Easy Wireless Stick ET-UW100

### ● Product specification (design and specification subject to change without notice)

When ET-UW100 is used, ET-WE200 (an optional accessory) must be attached to the display.

Standard		IEEE802.11b/g/n
Modulation		Direct sequence spread spectrum (DSSS) system, Orthogonal frequency division multiplex (OFDM) system
Transmission speed (standard)*1		IEEE802.11b : Up to 11 Mbps, IEEE802.11g : Up to 54 Mbps, IEEE802.11n : Up to 150 Mbps
Frequency range (channel)		2412 - 2472 MHz (1 - 13 ch)
Access method		Ad-hoc mode*2
Security		WEP(128 bit/64 bit)
System requirements	OS	Microsoft® Windows®XP : Professional 32 bit SP2/SP3, Home Edition 32 bit SP2/SP3 WindowsVista® : Ultimate 32 bit/64 bit, Business 32 bit/64 bit, Home Premium 32 bit/64 bit, Home Basic 32 bit/64 bit, compatible up to SP2 Windows®7 : Ultimate 32 bit/64 bit, Professional 32 bit/64 bit, Home Premium 32 bit/64 bit, compatible with up to SP1 Apple Mac OS X : v10.6/v10.7
	CPU	Microsoft® A CPU with at least the minimum specifications to run the above OS. However, in the case of Windows®XP, Intel Pentium®III 1.2 GHz or faster, or compatible processor. Apple A CPU with at least the minimum specifications to run the above OS.
	Memory	Memory with at least the minimum specifications to run the above OS. However, in the case of Windows®XP, at least 256 MB.
Interface		USB 2.0
Dimensions (W x H x D)		approx. 36 x 10 x 93 mm (1-13/32" x 13/32" x 3-21/32")
Weight		approx. 20g (0.7 oz)*3
Operating environment*3		Temperature: 5°C - 35°C (41° - 95°F) Humidity: 20% - 80 % (no condensation)

\*1 This is a theoretical speed. The actual transfer speed varies depending on the usage environment and connected devices.

\*2 Not supported by IEEE802.11n.

\*3 Average value. May differ depending on models.

### ● DIMENSIONS

Cautions: This drawing is not a scale  
Units : mm

