## **Panasonic**



## Easy Wireless Stick ET-UW100

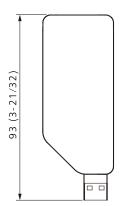
## Product specification (design and specification subject to change without notice)

When ET-UW100 is used, ET-WE200 (an optional accessary) must be attached to the display. Standard IEEE802.11b/g/n Direct sequence spread spectrum (DSSS) system, Orthogonal frequency division multiplex (OFDM) system Modulation 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) OS System requirements 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 thecase 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 thecase of Windows®XP, at least 256 MB. Interface Dimensions (W x H x D) approx. 36 x 10 x 93 mm (1-13/32" x 13/32" x 3-21/32") approx.20g (0.7 orz)\*3 Weight Temperature:  $5^{\circ}$ C -  $35^{\circ}$ C (41° -  $95^{\circ}$ F) Humidity: 20% - 80 % (no condensation) Operating environment\*3

<sup>\*3</sup> Average value. May differ depending on models.



Cautions: This drawing is not a scale
Units: mm







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

<sup>\*2</sup> Not supported by IEEE802.11n.