



INFORMATION TO BE PROVIDED BY MANUFACTURERS
for Desktop computer, integrated desktop computer, and notebook computer
(EU) No 617/2013

No	Require	DPM-W1000H DPM-W1000L
a	product type and category as defined in Article 2 (one and only one category);	Desktop Computer Category D
b	manufacturer's name, registered trade name or registered trade mark, and the address at which they can be contacted;	WACOM Wacom Europe GmbH (Germany) Völklinger Straße 1 40219 Düsseldorf Germany
c	product model number;	DPM-W1000H, DPM-W1000L
d	year of manufacture;	2018
e	E_{TEC} value (Wh) and capability adjustments applied when all discrete graphics cards (dGfx) are disabled and if the system is tested with switchable graphics mode with UMA driving the display;	WOL Disable: E_{TEC} =59.29 Wh WOL Enable: E_{TEC} =59.36 Wh (Limit: 300 Wh)
f	E_{TEC} value (Wh) and capability adjustments applied when all discrete graphics cards (dGfx) are enabled;	N/A
g	idle state power demand (Watts);	16.08 W
h	sleep mode power demand (Watts);	1.88 W
i	sleep mode with WOL enabled power demand (Watts) (where enabled);	1.94 W
j	off mode power demand (Watts);	0.44 W
k	off mode with WOL enabled power demand (Watts) (where enabled);	N/A
l	internal power supply efficiency at 10 %, 20 %, 50 % and 100 % of rated output power;	N/A
m	external power supply efficiency;	Level VI
n	noise levels (the declared A-weighted sound power level) of the computer;	25.6 dBA
o	the minimum number of loading cycles that the batteries can withstand (applies only to notebook computers);	N/A
p	the measurement methodology used to determine information mentioned in points (e) to (o);	EN 62623:2013 – Desktop and notebook computers – Measurement of energy consumption: 5.2. Test setup; 5.3.2. Measuring off mode; 5.3.3. Measuring sleep mode; 5.3.4. Measuring long idle mode.
q	sequence of steps for achieving a stable condition with respect to power demand;	EN 62623:2013 – Desktop and notebook computers – Measurement of energy consumption: 5.2. Test setup; 5.3.2. Measuring off mode; 5.3.3. Measuring sleep mode; 5.3.4. Measuring long idle mode.
r	description of how sleep and/or off mode was selected or programmed;	Refer to user manual
s	sequence of events required to reach the mode where the equipment automatically changes to sleep and/or off mode;	Refer to user manual
t	the duration of idle state condition before the computer automatically reaches sleep mode, or another condition which does not exceed the applicable power demand requirements for sleep mode;	The system can automatically or by manual selection into the sleep mode
u	the length of time after a period of user inactivity in which the computer automatically reaches a power mode that has a lower power demand requirement than sleep mode;	30 min
v	the length of time before the display sleep mode is set to activate after user inactivity;	10 min
w	user information on the energy-saving potential of power management functionality;	Refer to user manual
x	user information on how to enable the power management functionality;	Refer to user manual
y	for products with an integrated display containing mercury, the total content of mercury as X,X mg	N/A
z	test parameters for measurements: – test voltage in V and frequency in Hz, – total harmonic distortion of the electricity supply system, – information and documentation on the instrumentation, set-up and circuits used for electrical testing.	– 230V/50Hz – <2% – AC Power Meter / Chroma 66202 AC Power Source / Chroma 61604