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Date: October 26, 2010

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Subject: Spec difference of CTE-460 and CTE-660 of FCC ID: HV4CTE660

To whom it may concern:

This is to confirm that the spec difference of the subject family models are as follows:

Product Specifications

Rev. 1.00 September 16, 2010

General Specifications	CTE-460 Tablet	CTL-660 Tablet
Aspect ratio	16:10	16:10
Coordinate resolution, pen	100 lpmm (2540 lpi)	100 lpmm (2540 lpi)
Accuracy, pen	+/-0.5mm (0.02 in)	+/-0.5mm (0.02 in)
Reading Height	5mm (0.2 in)	5mm (0.2 in)
Maximum report rate	133 points per second	133 points per second
Pressure levels	1024	1024
Communication interface	USB (USB Type A)	USB (USB Type A)
Cable length	1.5m (4.9ft)	1.5m (4.9ft)
Power requirements	DC 5V, less than 40mA, from USB port	DC 5V, less than 40mA, from USB port
Operating temperature	5 to 40 degrees C (41 to 104 degrees F)	5 to 40 degrees C (41 to 104 degrees F)
Storage temperature	-20 to +60 degrees C (-4 to 140 degrees F)	-20 to +60 degrees C (-4 to 140 degrees F)
Operating relative humidity	30% to 80% non-condensing	30% to 80% non-condensing
Storage relative humidity	30% to 90% non-condensing	30% to 90% non-condensing
Certification and compliance	FCC 15B class B, FCC 15C, CE, VCCI Class B, GOST-R, RoHS, Chinese RoHS	FCC 15B class B, FCC 15C, CE, VCCI Class B, GOST-R, RoHS, Chinese RoHS
Technology	Electro-magnetic resonance technology,	Electro-magnetic resonance technology,
Pen Active Area (W * D)	147.6 * 92.25 mm (5.811 * 3.632 in)	216.48 * 135.3 mm (8.523 * 5.327 in)
Physical size (W * D * H)	213.30 * 188.46 * 10.2 mm (8.398 * 7.42 * 0.4 in), approximately (without rubber foot)	285.29 * 231.46 * 10.2 mm (11.23 * 9.113 * 0.4 in), approximately (without rubber foot)
Weight	340g (0.75 lb), approximately	560g (1.235 lb), approximately

*Note: The RF portion and PCB layout are identical between two models.

Sincerely yours,

A handwritten signature in black ink, appearing to read "K. Yokoyama", written over a horizontal line.

Koichi Yokoyama

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