Kuuube's Tablet Buying Guide

All tablets on their respective lists are listed in order of best to worst raw performance. In cases of considerable tradeoffs in specs, the tablet with a higher Price/Performance Ranking will be placed higher. For tablets with a range of Targeted Prices, the average of that range is used for the Price/Performance Ranking. Each category's Price/Performance rankings are separate. Tablets with the same Price/Performance in different categories are not equal. Refer to the Performance

Ranking and other specs when comparing between categories.

Check the Targeted Price of tablets before buying. Secondhand options and some brand new options may be wildly more or less expensive than the Targeted Price. These differences can cause the price to performance ratings to change dramatically.

Check tablet sizing before you buy. Most players will be best with small size. Price to performance assumes you will use an area larger than smaller tablets. Do not buy a medium or large tablet if you do not need that area size.

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						Br	and Ne	ew Lov	w Bud	get Options
nd	Model Identifier	Recommendation	Price/Performance Ranking	Targeted Price	Performance Ranking	Size	Hardware Smoothing	Hover Distance	Surface Feel	Additional Relevant Product Information
	5620	Highly Recommended	10/10	25-40 USD	В	s	Minimal	Low	Low Friction	Input dropping when pressing pen side buttons and firmware version can be upgraded or downgraded.
	G640 Rev A	Not Recommended	6/10	40 USD	В		Minimal	Low	Low Friction	Angle snapping issues, may be unreliable to buy (even when ordering a Rev A, you may receive a Rev B), and input dropping when pressing pen side buttons.
	S640 VO1060	Usually Not Recommended	7/10 7/10	20-35 USD 35-50 USD	c	S	More than minimal More than minimal	Low Medium	Low Friction Low Friction	May be unreliable to buy, input dropping when pressing pen side buttons, and non-detachable cable.
	VO1060 S640 V2	Usually Not Recommended Not Recommended	7/10 5/10	35-50 USD 20-35 USD	C	M	More than minimal More than minimal	Medium	Low Friction Low Friction	Input dropping when pressing pen side buttons and report rate may drop to 40hz when moving slowly.
	H420X	Not Recommended	4/10	25 USD	c		Decent Decent	Medium	Low Friction	Input dropping when pressing pen side buttons, non-detachable cable, and report rate may drop to 40hz when moving slowly. Input dropping when pressing pen side buttons.
	G430 or G430S	Not Recommended	4/10	30 USD	c		Decent	Medium	Low Friction	input tropping wirer pressing peri size ductions. Angle snapping issues, input dropping when pressing pen side buttons and non-detachable cable.
	Deco Fun XS	Not Recommended	4/10	25-30 USD	c	XS	Decent	Medium	Low Friction	Input glitching and dropping when pressing pen side buttons, strong anti-chatter (lessened when dragging), and surface prone to loud squeaking when dragging on it.
	S630	Highly Not Recommended	3/10	30-35 USD	c		Bad	Low	Low Friction	Input dropping when pressing pen side buttons.
	\$830	Highly Not Recommended	3/10	35-40 USD	С		Bad	Low	Low Friction	Input dropping when pressing pen side buttons.
	P1-640 G640S	Highly Not Recommended	2/10	25-30 USD 50 USD	D		Bad Bad	Low	Low Friction	Input dropping when pressing pen side buttons.
	G640S G640 Rev B	Highly Not Recommended Highly Not Recommended	1/10	50 USD 40 USD	D		Bad Rad	Low	Low Friction	Angle snapping issues and input dropping when pressing pen side buttons.
	HS64	Highly Not Recommended	1/10	40 USD 30-40 USD	D		Bad Bad	Low	Low Friction	Input dropping when pressing pen side buttons. Input dropping when pressing pen side buttons.
	420 or H420	Extremely Highly Not Recommended	0/10	20-35 USD	F		Bad	Medium	Low Friction	Battery per, and input dropping when pressing per side buttons.
	H640P	Extremely Highly Not Recommended	0/10	30-40 USD	F		Very Bad	Low	Low Friction	Input dropping when pressing pen side buttons.
	H430P	Extremely Highly Not Recommended	0/10	30-40 USD	F		Very Bad	Low	Low Friction	Input dropping when pressing pen side buttons.
	X1-640	Extremely Highly Not Recommended	0/10	25-30 USD	F	s	Very Bad	Low	Low Friction	Input dropping when pressing pen side buttons.
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	Model Identifier					oe.	COHUHA	IIIU LU	w buu	get Options
	Model Identifier CTL-471	Recommendation Highly Recommended	Price/Performance Ranking 9/10	Targeted Price 35-45 USD	Performance Ranking	Size	None Smoothing	High	Surface Feel Low Friction	Additional Relevant Product Information
	CTL/H-480	Recommended For Low Budget	7/10	35-45 USD	A	s	None	High	Mid Friction	May have minor EMR noise issues (this causes your cursor to shake more).
	CTL/H-470	Highly Recommended	10/10	20-30 USD	A	s	None	Medium	High Friction	
	CTH-461	Highly Recommended	9.5/10	20-30 USD	A	S	None	Medium	Low Friction	Non-detachable cable.
	CTL/H-460 CTH-661	Recommended	9/10	20-30 USD 20-30 USD	A	S	None	Medium	High Friction	Non-detachable cable. Non-detachable cable
	CTH-661 CTI /H-490	Highly Recommended	10/10	20-30 USD 20-30 USD	A		None Rad	Medium		
	LIL/H-490	Extremely Highly Not Recommended	2/10	20-30 USD	_				High Friction	Hardware smoothing is disabled when pen pressure is detected, and glitchy hover/drag transition.
						Bı	and Ne	ew Mi	d Buds	get Options
	Model Identifier	Recommendation	Price/Performance Ranking	Targeted Price	Performance Ranking	Size	Hardware Smoothing	Hover Distance	Surface Feel	Additional Relevant Product Information
	CTL-472	Highly Recommended	10/10	50-60 USD	A	s	None	Medium	High Friction	Under rare conditions, may have input dropping or jumping when pressing pen side buttons.
	CTL-672	Highly Recommended	10/10	70-90 USD	A	M	None	Medium	High Friction	May have issues reporting correct hover distance measurements and under rare conditions, may have input dropping or jumping when pressing pen side buttons.
	CTC-4110WL	Highly Not Recommended	2/10	90-130 USD	В	s	Minimal	High	Mid Friction	Slight input glitching, report rate dropping when pressing pen side buttons, and horrible glitchy pressure (this is bad for drawing).
	CTL-4100	Extremely Highly Not Recommended	1/10	70-80 USD	C	S	Bad	High	High Friction	Hardware smoothing is disabled when pen pressure is detected, minor anti-chatter remains.
					•	Se	condha	and M	id Bud	get Options
	Model Identifier	Recommendation	Price/Performance Ranking	Targeted Price	Performance Panking		Hardware Smoothing	Hover Distance	Surface Feel	Additional Relevant Product Information
	PTH/K-450	Recommended	7/10	80-100 USD	s seriormance ranking	Size	None	High	Mid Friction	Boosted report rate compared to consumer line wacom tablets.
	PTK-440	Highly Recommended	10/10	50-60 USD	S	s	None	High	Mid Friction	Boosted report rate compared to consumer line wacom tablets.
	PTH-451	Recommended	7/10	80-100 USD	s	s	None	High	Mid Friction	Boosted report rate compared to consumer line wacom tablets, may have minor EMR noise issues (this causes your cursor to shake more).
	PTK-640	Highly Recommended	10/10	70-100 USD	s		None	High	Mid Friction	Boosted report rate compared to consumer line wacom tablets.
	CTL/H-480	Not Recommended For Mid Budget	4/10	70-100 USD	A	s	None	High	Mid Friction	May have minor EMR noise issues (this causes your cursor to shake more).
	CTL-671	Highly Recommended	10/10	60-70 USD	A	M	None	High	Low Friction	
	CTL/H-670	Recommended	10/10	50-60 USD	A		None	Medium	High Friction	
	CTH-680	Not Recommended	5/10	90-120 USD	A		None Rad	High Medium	Mid Friction	May have minor EMR noise issues (this causes your cursor to shake more).
	CTL/H-690	Extremely Highly Not Recommended	1/10	70-90 USD	C				High Friction	Hardware smoothing is disabled when pen pressure is detected, and glitchy hover/drag transition.
						Br	and Ne	w Hig	gh Bud	get Options
	Model Identifier	Recommendation	Price/Performance Ranking	Targeted Price	Performance Ranking	Size	Hardware Smoothing			Additional Relevant Product Information
	PTH-460 PTH-660	Usually Not Recommended	5/10 5/10	250 USD 350 USD	S+	5	None	Extremely High Extremely High	Low Friction	Boosted report rate compared to consumer line wacom tablets, extremely high pressure scan rate (pen taps send almost instantly), and extremely minor anti-chatter on how Boosted report rate compared to consumer line wacom tablets, extremely high pressure scan rate (pen taps send almost instantly), and extremely minor anti-chatter on how
	PTH-860	Usually Not Recommended	5/10	400-500 USD	S+	M	None	Extremely High	Low Friction	Boosted report rate compared to consumer line wacom tablets, extremely nign pressure scan rate (pen taps send almost instantity), and extremely minor anti-chatter on nove Boosted report rate compared to consumer line wacom tablets, extremely high pressure scan rate (pen taps send almost instantity), and extremely minor anti-chatter on hove
	CTC-6110WI	Highly Not Recommended	1/10	140-165 USD	0	M	Minimal	Extremely High High	Mid Friction	socisted report rate compared to consumer line wacom tablets, extremely nign pressure scan rate (pen taps send almost instantly), and extremely minor anti-chatter on nove Slight input glitching, report rate dropping when pressing pen side buttons, and horrible glitchy pressure (this is bad for drawing).
	CTL-6100		0/10	200 USD	c		Bad	High	High Friction	sign input ginclining, report rate dropping when pressing per size bottoms, and non-rine ginciny pressure (mis is used to unawning). Hardware smoothing is disabled when per pressure is detected, minor anti-chatter remains.
			0/10		-		Bad	High	Low Friction	
	Deco Pro MW Gen?	Extremely Highly Not Recommended Extremely Highly Not Recommended	0/10	140 USD	D					Hardware smoothing changes to Decent and anti-chatter is disabled when pen pressure is detected, horrible anti-chatter when hovering law and elitriv hover/drag transition
		Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended	0/10 0/10	140 USD 170 USD	D		Bad	High	Low Friction	
	Deco Pro LW Gen2	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended			D D	M+	Bad Bad			Hardware smoothing changes to Decent and anti-chatter is disabled when pen pressure is detected, horrible anti-chatter when hovering low, and glitchy hover/drag transitio Hardware smoothing changes to Decent and anti-chatter is disabled when pen pressure is detected, horrible anti-chatter when hovering low, and glitchy hover/drag transitio
	Deco Pro LW Gen2	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended	0/10	170 USD	D D D	M+ L+		High	Low Friction	Hardware smoothing changes to Decent and anti-chatter is disabled when pen pressure is detected, horrible anti-chatter when hovering low, and glitchy hover/drag transition. Hardware smoothing changes to Decent and anti-chatter is disabled when pen pressure is detected, horrible anti-chatter when hovering low, and glitchy hover/drag transition.
	Deco Pro LW Gen2 Deco Pro XLW Gen2	Extremely Highly Not Recommended Extremely Highly Not Recommended	0/10 0/10	170 USD 200 USD	D D F	M+ L+ S	Bad Bad	High High Medium	Low Friction Low Friction Low Friction	Hardware smoothing changes to Decent and anti-chatter in disabled when per pressure is detected, horrible anti-chatter when hovering low, and glitchy hower/foatg transition is transverse smoothing changes to Decent and out-chatter in disabled when per pressure is detected, horrible anti-chatter when hovering low, and glitchy hower/foatg transition input dropping and angle snapping when pressing pen side buttons, glitchy hover/foatg transition, and 40th pressure scan rate (this coals for pression to other detected).
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended	0/10 0/10 0/10	170 USD 200 USD 100-150 USD	D D F	M+ L+ S	Bad Bad	High High Medium	Low Friction Low Friction Low Friction	Hardware smoothing changes to Decert and anti-chatter is dashed when pen pressure is detected, horder anti-chatter when howering loss, and glitchy hover/frag transitol heardware smoothing changes to Decert and anti-chatter is dashed when pen pressure is detected, horder all strictures when howering loss, and glitchy hover/frag transitol input despoining and angle snapping when pressing pen side buttons, glitchy hover/frag transition, and 40hz pressure scan rate (this causes fast presses to not be detected). **Bett Options** **The Company of the Company
	Deco Pro LW Gen2 Deco Pro XLW Gen2	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended	0/10 0/10	170 USD 200 USD	D D F S Performance Ranking	M+ L+ S	Bad Bad	High High Medium	Low Friction Low Friction Low Friction	Hardware smoothing changes to Decent and anti-chatter in disabled when per pressure is detected, horrible anti-chatter when hovering low, and glitchy hower/foatg transition is transverse smoothing changes to Decent and out-chatter in disabled when per pressure is detected, horrible anti-chatter when hovering low, and glitchy hower/foatg transition input dropping and angle snapping when pressing pen side buttons, glitchy hover/foatg transition, and 40th pressure scan rate (this coals for pression to other detected).
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended	0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10 8/10	170 USD 200 USD 100-150 USD Targeted Price 150-200 USD 120-175 USD	D D F S Performance Ranking S S	M+ S CC Size S	Bad Bad	High High Medium nd High Hower Distance	Low Friction Low Friction Low Friction Bh Buc Surface Feel Mid Friction Mid Friction	Nationary amounting changes to Decent and anti-chatter is dashed when per pressure is detected, hordite anti-chatter when howing loss, and glinky howor/fing transitol fund dropping and angle reapping when pressing per safety hordine strict softent when howing loss, and glinky howor/fing transitol input dropping and angle reapping when pressing pen side huttons, glitchy hower/fing transiton, and 40 hip pressure scan rate (this causes fast presses to not be detected). get Options Additional Relevant Product Information Boosted report rate compared to commare line waxem tablest, may have minor EMR nodes issues (this causes your curror to shake more).
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Recommendation Not Recommended For High Budget	0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10	170 USD 200 USD 100-150 USD Targeted Price 150-200 USD 120-175 USD 110-200 USD	D D F S Performance Ranking S S S	M+ S C Size S	Bad Bad Condha Hardware Smoothing None	High High Medium Medium High Hover Distance High	Low Friction Low Friction Low Friction gh Buc Surface Feel Mid Friction Mid Friction Mid Friction	Hardware smoothing changes to Doern and anti-chatter is dashed when pen pressure is detected, horder anti-chatter when howering los, and glitchy hover/farg transito limput desponsing and angle mapping when pressure is detected, horder anti-chatter when howering los, and glitchy hover/farg transito input desponsing and angle mapping when pressing pen side buttons, glitchy hover/farg transitor, and 40hp pressure scan rate (this causes fast presses to not be detected). get Options Additional Relevant Product Information Boosted report rate compared to consumer line waxom stablets, may have minor 15M noise issues (this causes your cursor to shale more).
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH/650 PTH-851	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Recommendation Not Recommended For High Budget	0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10 8/10 7/10 8/10	170 USD 200 USD 100-150 USD 100-150 USD 150-200 USD 120-175 USD 110-200 USD 230-300 USD	D D F S Performance Ranking S S S S S	M+ S C Size S	Bad Bad Condha Hardware Smoothing None	High High Medium Hover Distance High High High High	Low Friction Low Friction Low Friction Surface Feel Mid Friction Mid Friction Mid Friction Mid Friction	National monothing changes to Decent and anti-chatter is disabled when per pressure is detected, horefle and solution when howering loss, and glinky hover/frag transitol handware monothing hanges to Decent and anti-chatter is disabled when per pressure is detected, horefle and solution when howering loss, and glinky hover/frag transitol input disposing and angle inapping when pressing pen side buttons, glitchy hover/frag transitol. part disposing and angle inapping when pressing pen side buttons, glitchy hover/frag transition, and 40hp pressure scan rate (this causes fast presses to not be detected). **Modelinear Involved Product Information** Inouted apport rate compared to commert line waxes habites, may have minor EMM notes touse (this causes your cursor to shale more). **Bootted import rate compared to commert line waxes habites. **Bootted import rate compared to commert line waxes habites.
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH/K-650 PTH-851 PTH-851 PTH-851	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Recommendation Not Recommended For High Budget	0/10 0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10 8/10 7/10 8/10 9/10	170 USD 200 USD 100-150 USD 100-150 USD 150-200 USD 120-175 USD 110-200 USD 230-300 USD 130-250 USD	D D D F S S Performance Ranking S S S S S S S S S S S S S S S S S S S	M+ S C Size S	Bad Bad Condha Hardware Smoothing None	High High Medium Medium High High High High	Low Friction Low Friction Low Friction B Buc Surface Feel Mid Friction	Nandware smoothing changes to Decent and anti-chatter is disabled when per pressure is detected, horefile and chatter when howering low, and glittly hower/fing transitol featurdess mostling frampless to Decent and anti-chatter is disabled when per pressure is detected, horefile and chatter when howering low, and glittly hower/fing transitol input disposing and angle reapping when pressing pers side buttons, glitch y-lower/fing transition, and 40hp pressure scan rate (this causes fast presses to not be detected). **Best Options** **Additional Referent Product Information Bloosted report rate compared to comsumer line waxom tablets, may have minor LMM notice issues (this causes your cursor' to shake more). Bloosted report rate compared to comsumer line waxom tablets. Bloosted report rate compared to comsumer line waxom tablets. Bloosted report rate compared to comsumer line waxom tablets.
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH/650 PTH-851	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Recommendation Not Recommended For High Budget	0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10 8/10 7/10 8/10	170 USD 200 USD 100-150 USD 100-150 USD 150-200 USD 120-175 USD 110-200 USD 230-300 USD	Performance Ranking S S S S S S	M+ S Size S M M L L	Bad Bad CONGha Hardware Smoothing None None None None None None None	High High Medium Ind High High High High High High High High	Low Friction Low Friction Low Friction Buck Surface Feel Mid Friction	Nationary amounting changes to Decent and anti-chatter is dashed when per pressure is detected, horefile and chatter when howering low, and glitchy hower/figar transition. Bear of the pressure of the changes to Decent and anti-chatter is dashed when per pressure is detected, horefile and chatter when howering low, and glitchy hower/figar transition. Bear of the pressure scan rate (this causes fast presses to not be detected). Bear of the pressure scan rate (this causes fast presses to not be detected). Additional Relevant Product Information Boosted report rate compared to commaner line waxom tables, may have minor EMR notes issues (this causes your curror to shale more). Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables. Boosted report rate compared to commaner line waxom tables.
5	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH/K-650 PTH-851 PTH-851 PTH-851	Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Extremely Highly Not Recommended Recommendation Not Recommended For High Budget	0/10 0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10 8/10 7/10 8/10 9/10	170 USD 200 USD 100-150 USD 100-150 USD 150-200 USD 120-175 USD 110-200 USD 230-300 USD 130-250 USD	Performance Ranking S S S S S S	M+ S Size S M M L L	Bad Bad CONGha Hardware Smoothing None None None None None None None	High High Medium Ind High High High High High High High High	Low Friction Low Friction Low Friction Buck Surface Feel Mid Friction	Nandware smoothing changes to Decent and anti-chatter is disabled when per pressure is detected, horefile and chatter when howering low, and glittly hower/fing transitol featurdess mostling frampless to Decent and anti-chatter is disabled when per pressure is detected, horefile and chatter when howering low, and glittly hower/fing transitol input disposing and angle reapping when pressing pers side buttons, glitch y-lower/fing transition, and 40hp pressure scan rate (this causes fast presses to not be detected). **Best Options** **Additional Referent Product Information Bloosted report rate compared to comsumer line waxom tablets, may have minor LMM notice issues (this causes your cursor' to shake more). Bloosted report rate compared to comsumer line waxom tablets. Bloosted report rate compared to comsumer line waxom tablets. Bloosted report rate compared to comsumer line waxom tablets.
	Deco Pro XIW Gen2 Deco Pro XIW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH-K-650 PTH-851 PTH/K-850 PTK-850 PTK-840	Externely Highly Not Recommended Externely Highly Not Recommended Externely Highly Not Recommended Externely Highly Not Recommended Recommended Not Recommended for High Budget International Recommended Rec	0/10 0/10 0/10 0/10 Price/Performance Ranking 8/10 8/10 8/10 8/10 10/10	170 USD 200 USD 100-150 USD 100-150 USD Targeted Price 150-200 USD 120-175 USD 130-250 USD 130-250 USD 120-175 USD	Performance Ranking S S S S S LO	M+ L+ S Size S M M L L	Bad Bad CONGha Hardware Smoothing None None None None Availak	High High Medium Ind High Hover Distance High High High High High High High High	Low Friction Low Friction Low Friction gh Buc gh Buc Surface Feel Mid Friction	Interdance smoothing changes to Decent and anti-chatter is dashed when per pressure is detected, hordite and chatter when howing low, and glitchy hower/fings transition interdance smoothing changes to Decent and anti-chatter is dashed when per pressure is detected, hordite and chatter when howing low, and glitchy hower/fings transition into diopsing and angle mapping when pressing pers add buttons, glitchy hower/fings transition, and 40hp pressure scan rate (this causes fast presses to not be detected). Part Options
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH-850 PTH-850 PTH-850 PTK-840	Extremely righly has Recommended Extremely righly has Recommended Extremely righly has Recommended Extremely righly has Recommended Recommendation Not Recommended Recom	0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10 8/10 8/10 9/10 10/10	170 USD 200 USD 100-150 USD 100-150 USD 100-150 USD 120-175 USD 120-175 USD 130-250 USD 130-250 USD 120-175 USD 100 USD 120-175 US	Performance Ranking S S S S S S LO mpete with	Size S M L L L W	Bad Condha Hardware Smoothing None None None None Availat ome of th	High High Medium Ind High Medium Ind High High High High High High High High	Low Friction Low Friction Low Friction gh Buck Surface Feel Mid Friction Second Strecom	Induction smoothing changes to Decent and anti-chatter is dashed when per pressure is detected, horder and anti-chatter is dashed with relater is dashed with pressure to detected, horder and chatter when howering low, and glitchy hower/fight transition (and changes to Decent and anti-chatter is dashed when per pressure is detected, horder also substant who howering low, and difficult in the pressure can rate (this causes fast presses to not be detected). get Options
	Deco Pro LIW Gen2 Deco Pro LIW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH/K-650 PTH-851 PTH/K-850 PTK-840	Extremely righly has Recommended Extremely righly has Recommended Extremely righly has Recommended Extremely righly has Recommended Recommendation Not Recommended Recom	o/10 o/10 o/10 o/10 o/10 o/10 o/10 Price/Performance Ranking s/10 s/10 s/10 s/10 s/10 s/10 s/10 s/10	170 USD 200 USD 100 150 USD 100 150 USD 100 150 USD 110 200 USD 110 200 USD 110 200 USD 110 200 USD 130 250 USD 130 250 USD 120 -175 USD	Performance Ranking S S S S S S LO mpete with	Size S M M L L L	Bad Bad Condha Hardware Smoothing None None None None None Availat ome of the	High High Medium Ind High Medium Ind High High High High High High High High	gh Bud Surface Feel Mid Friction Mid Frictio	Interdance smoothing changes to Decent and anti-chatter in Sadded when per pressure is detected, hordite and chatter when howering because the Markets in Sadded with chatter is Sadded with per pressure is detected, hordite and chatter when howering because it with howering transation injust depoping and angle inapping when pressing pen side buttons, glitchly hover/firing transation, and 40hp pressure scan rate (this causes feat presses to not be detected). **Modificated Indicated
	Deco Pro LW Gen2 Deco Pro XLW Gen2 Pen Tablet Small Model Identifier PTH-451 PTH-651 PTH-850 PTH-850 PTH-850 PTK-840	Extremely righly has Recommended Extremely righly has Recommended Extremely righly has Recommended Extremely righly has Recommended Recommendation Not Recommended Recom	0/10 0/10 0/10 0/10 Price/Performance Ranking 5/10 8/10 8/10 9/10 10/10	170 USD 200 USD 100-150 USD 100-150 USD 100-150 USD 120-175 USD 120-175 USD 130-250 USD 130-250 USD 120-175 USD 100 USD 120-175 US	Performance Ranking S S S S S S LO mpete with	Size S M M L L L	Bad Condha Hardware Smoothing None None None None Availat ome of th	High High Medium Ind High Medium Ind High High High High High High High High	Low Friction Low Friction Low Friction gh Buck Surface Feel Mid Friction Second Strecom	Induction smoothing changes to Decent and anti-chatter is dashed when per pressure is detected, horder and anti-chatter is dashed with relater is dashed with pressure to detected, horder and chatter when howering low, and glitchy hower/fight transition (and changes to Decent and anti-chatter is dashed when per pressure is detected, horder also substant who howering low, and difficult in the pressure can rate (this causes fast presses to not be detected). get Options
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Kuuube's Info

Tablet Sheets and Guides

<u>Kuuube's Tablet Buying Guide</u>

<u>Kuuube's Wacom Tablet Mastersheet</u> <u>Kuuube's Wacom Tablet Pen Compatibility Mastersheet</u>

Kuuube's Wacom Pen Nib Guide

Kuuube's Wacom Pen Nib Compatibility Mastersheet

Info

If you need to contact me personally, join my discord. I may not reply elsewhere.

osu! Profile

Discord Server

<u>Github</u>

<u>Youtube</u>

- [1] (PTZ-430, PTZ-431W, PTZ-630, PTZ-631W, PTZ-930, PTZ-1231W)
- [2] (XD-0405-U, XD-0608-U, XD-0912-U, XD-1212-U, XD-1218-U)
- [3] (GD-0405-U, GD-0608-U, GD-0912-U, GD-1212-U, GD-1218-U)
- [4] (CTE-460, CTE-660)
- [5] (CTE-450, CTE-650)
- [6] (CTE-440, CTE-640)
- [7] (CTE-430, CTE-630)
- [8] (FW-300, FB-630)
- [9] (CTF-430, CTF-221, CTF-420)
- [10] (FT-0203-U, FT-0405-U)
- [11] (ET-0405A-U, ET-0507A-U)