

Tablet TCO Unveiled

Take the headache out of your tablet device management by ensuring you select a fit for purpose solution, from the outset.

CONSUMER TABLETS	RETAIL READY TABLETS			
Additional protective jacket required	Protective mechanical design included			
Additional 3rd party docking station required	Integrated docking station + expansion hub options			
Additional barcode reader required	Intergrated 2D barcode reader			
Additional physical device security required	Integrated Kensington, electronic & pin enabled security			
Limited warranty options	5 year warranty options			
Anti-glare option delivered by a screen cover	Anti-glare treatment applied during manufacturing			
Multiple disparate 3rd party components	A single solution ecosystem			
Additional connectivity has to be delivered by a 3rd party hub	Additional connectivity integrated within the docking station			
	Integrated peripheral options available			
Only ready to be used for a single role	Ready to use in multiple roles			
Consumer warranty options	Business ready warranty options			
Consumer support channels	First hand enterprise product support			

PRODUCT LIFE CYCLE COMPARISON

	Year 1 (launch)	Year 2	Year 3	Year 4	Yea	r 5	Year 6	Year 7
CONSUMER TABLETS	LIFE CYCLE	1 L		LIFE CYCLE 3		LIFE CYCLE 4		
NINJA HYBRID				LIFE CYCLE 1				

Your business has to manage and purchase 4.5 generations of consumer tablets, in comparison to the single extended life cycle of the Ninja Hybrid.

To conclude the key considerations are:

- Environmental Impact
- Unforeseen additional costs to your business
- Reduction in your operational efficiency