

Myriad Tilt & Touch Table



Game-Led Learning

The Myriad Tilt & Touch table is a great addition to any Nursery, Key Stage 1, 2 or SEN classroom. It inspires fun learning with subject specific content. Children learn and engage through game-led learning creating an environment that encourages collaboration and team building.

The Tilt and Touch Tables are pre-loaded with a huge range of educational software that encourages numeracy, literacy, creativity, letter formation, music, art and much more. Many of these programmes are multi-touch, enabling several children to use the screen at the same time.

The Tilt and Touch Tables can be used in a horizontal position as a table, allowing more students to interact together. Alternatively, the tables can be tilted through 75° to enable students to use it more comfortably sitting down or if they are playing on their own. The Hi-Lo version of our 42" Tilt and Touch Table can be placed in the vertical position. The height can be altered, which allows comfortable access for taller students or for wheelchair access. The Tilt and Touch Table range comes in three configurations, all with a built-in Windows PC. See overleaf for full specifications.

Key Features & Benefits



Painted with Anti-Bacterial Paint

All tables are painted in anti-bacterial paint, therefore they won't harbour germs and can be easily cleaned.



Tilting and Lockable Screen

The Tilt and Touch Tables can be tilted through 75 degrees before being locked in place. Making both viewing and touch more comfortable for children using it.



Built-In PC

A fully built-in PC is included on all Tilt and Touch Tables. Saving you having to connect to external computer devices for uploading and displaying content.



Lockable Safety Wheels



Lockable wheels support easy and safe use within the classroom environment and allow multiple users to work safely on any Tilt and Touch Table at the same time.



G-Safe Built-In

Teachers have full control on the table, they can create black and white lists for all browsing as well as being able to create pin access so that a child does not find themselves in an area they shouldn't be.



GENEE TILT & TOUCH TABLE							
	32"		42"		42" High - Low		
Product Code	TTA010010		TTA010020		TTA010030		
Display Type	32" LED, Resolution 1920 x 1080, (16:9)		42" LED, Resolution 1920 x 1080, (16:9)		42" LED, Resolution 1920 x 1080, (16:9)		
Display Colours	8 bit						
Brightness	350cd/m ²						
Contrast	3000:1						
Response Time	8ms						
Touch	P-Capacitive Touch, 10 Point						
SYSTEM							
Chips	Intel i5 Processor, RAM: 8G, Flash: 8GB (Built in WiFi)						
Hard Disk Storage	500GB						
Audio	Integrate Realtek Audio Device						
Display	Intel HD Graphics 4000						
ELECTRICAL							
Power Consumption	ON Mode <110W, Standby <4W		ON Mode <135W, Standby <4W		ON Mode <135W, Standby <4W		
Working Voltage	AC:100V-240V, 50/60Hz						
DIMENSIONS							
Flat (0°) (WxDxH)	985 x 690 x 559mm		1225 x 820 x 551mm		1225 x 821 x 677 (lowest) / 1077 (highest) mm		
Tilted (75°) (WxDxH)	985 x 690 x 845mm		1225 x 642 x 894mm		1225 x 821 x 864 (lowest) / 1264 (highest) mm		
CONNECTION PORTS							
Outputs	USB 2.0 x 2, Audio Out x 2 (PC x 1, Monitor x 1), VGA x 1, HDMI x 1						
Inputs	LAN x 1, USB Touch x 1, Audio In x 2 (PC x 1, Monitor x 1), VGA x 1, HDMI x 1, DVI x 1						
Other	N/A		N/A		AC Power Socket (Type G) x2		
FINISHES							
Name	Rose Red	Ruby Burgundy	Ribbon Purple	Ocean Navy	Volt Green	Onyx Black	Beech
Swatch							
INCLUDED SOFTWARE							
Genee Software	Learn Hub, Explorer, Spark, Early Years Maths & English						
Yellow Door Software	Traditional Tales Come Alive Stories; Goldilocks and the Three Bears, Jack and the Beanstalk, Little Red Riding Hood, The Billy Goats Gruff, The Gingerbread Man, Three Little Pigs.						
Microsoft Software	Surface Globe, Surface Garden Point, Surface Collage, Surface Lagoon, Microsoft Blackboard, Microsoft Paint.						
Live Web Links	CBeebies, 2Simple, Safe Search, Cyberlink You Paint, Discovery Education, Top Marks.						

