



newline
FLEX



EXPRESS YOURSELF IN THE DIGITAL WORKSPACE

Touch has become second nature. Touch devices need to understand your intention when you touch and writing needs to feel natural. Flex has been developed with these needs in mind.

Easily tilt Flex into a comfortable angle to start writing. Palm rejection allows you to use the pen in a natural writing position. The Flex active pen works fluently with Windows Ink. Simply annotate over any document using any software and save your notes.

CREATE

TOUCH AND WRITING

Easily tilt FLEX into a comfortable angle to start writing.

The active pen provides you the natural handwriting experience with high precision and low latency.



High resolution 4K monitor



Adjustable mechanism stand



Active Pen with Palm Rejection



LEADING THE NEXT GEN OF DESKTOP COLLABORATION

Capturing your voice in a pleasant way without echo or background noise, seeing you from the right angle in a natural way, and having the opportunity to intuitively express yourself by touch and writing are needed to get there.

Newline has developed an all-new concept that enables you to communicate just as intuitively in the digital workspace.

A product that will revolutionize your working day.

COMMUNICATE

BRINGING VIDEOCALLS TO LIFE



Echo Cancelling Mic



2.1ch Speakers



Adjustable 4K Camera



Windows Ink Correspondence



CONNECT





ALL-IN-ONE COLLABORATION

PLUG AND PLAY IN ANY WAY

Flex wouldn't be called Flex if its features and functions didn't live up to the name.

Simply plug in your laptop and you instantly upgrade to a world-class touch, writing, and videoconferencing experience. Easily power your device with the powered USB-C connection. No need for a learning curve, just use your existing desktop device. Want to remove all the clutter and cables from your desktop? Plug in an SDM for fully integrated computing power, how Flex is that!



-  Powered USB-C
-  Plug & Play
-  Power supply support
-  Windows Hello Correspondence

FLEX

TT-2721AIO			
Display		Touch	
Size	27"	Touch Surface Technology	Chemically strengthened glass with Optical bonding
Resolution	3840 x 2160 (4K/UHD)	Touch Surface Hardness	7H
Display Ratio	16:9	Touch type	Multi touch P-cap support MPP Pen
Brightness	≥ 350 cd/m ²	Touch points	10 Points for windows
Contrast Ratio	1000:1	Touch Screen Writing Tools	Active stylus, Finger
NTSC	Typ. 95%	Communication Interface	USB-B, or type-C
sRGB	135%		
Speaker, and Camera		Connectivity	
Camera	4K@30HZ with supports Window Hello	USB Type C BYOD	1
IR camera for Windows Hello	352*352 / 30 fps	USB C Power Charged	60W (without SDM plugged)
FOV	120 degree	HDMI Input	HDMI 2.0 (4K@60Hz) x 1
Automatic Gain	YES	USB 3.0 Port	Type A x 1 / TypeB for touch x 1
Automatic Noise Reduction	YES	3.5mm Line Out	1
Acoustic Echo Cancellation	YES	Line-in	1
Audio Input	MIC x 8	Upgradable System	Support SDM Slot
Loudspeakers	2.1 Channel	Buttons	Power ; Volume+ / Volume- ; MIC Mute ; Camera Mute ; MENU
Amplifier Power	Total 20W	USB Redirection	YES (Touch/ Camera/ MIC)
Embedded Operating System			
System		No System	
Upgradable System		Support SDM Slot	

For more information please visit :



@newlineapac



newline APAC



<https://newline-interactive.com/apac/>