

Touch when you need it



Touch the revolution

AirBar sensor is a groundbreaking piece of technology which emits an invisible light field that covers your PC screen. Just mount AirBar below your laptop screen and plug in the USB cable. When the light field is interrupted – by your fingers, brushstrokes or gloves – the computer interprets this as interactive input.



Plug and Touch

Attach with the magnets provided & plug into the USB port.



Touch Using Any Object

Your finger, or with gloves, and even a paintbrush.



Compatibility

AirBar works with most notebooks running Windows®10, Windows 8.1, or ChromeOS™ operating system.

From non-touch to touch in an instant

This means that with AirBar – if you have a PC running Windows 8.1, Windows 10 or ChromeOS, you can turn your non-touch PC into a fully functioning touch enabled PC. Just like that.

Three sizes fit most notebooks

AirBar will be available for notebooks with the screen sizes 13.3”, 14” and 15.6”. Presented together, they will be compatible with most of the notebooks currently being sold in your stores today, which are also the sizes most existing users have.

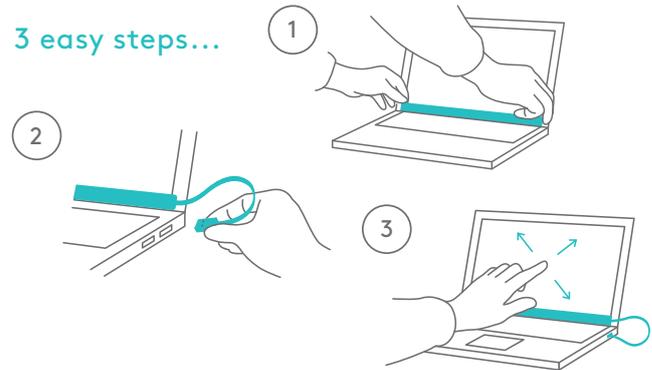
AirBar is sleek and weighs very little. It can easily travel with you without weighing you down.

Q&A

How do I get started?

Attach the magnets 3mm beneath your display. The bar itself latches on magnetically and when you plug in the USB cord it powers on. Then you're free to pinch, swipe, zoom and scroll to your heart's content. See more: www.air.bar/quickstart

3 easy steps...



Can I use AirBar on any PC?

AirBar can be used on any PC powerful enough to run Windows 8.1 or 10. If you already have built-in touchscreen on your PC, AirBar won't work.

Can I leave AirBar plugged in?

Absolutely. Just make sure that you don't fold your laptop shut with AirBar attached. Remove AirBar from the magnets and unplug it before closing your laptop. When placing the hand on top of the notebook AirBar will give out a warning sound advising the user to remove the device before closing the notebook.

Does AirBar work on Mac?

No, as macOS® does not support a touch based user interface natively.

