

Your tags on Microsoft Surface

With our partner AlpSoft (www.alpsoft.ch), you can manage to see all the tags on a Microsoft Surface.



Microsoft Surface is fundamentally different from any other computing platform or touch-screen device.

First, it can accommodate multiple users, all working simultaneously on Microsoft Surface. No mouse-sharing, no sequential exchanges of data. As many people as can fit around a Microsoft Surface can work on a Microsoft Surface – all at the same time. That makes collaboration easy and productive in a way that a kiosk or standalone PC cannot.

Second, Microsoft Surface is “multi-touch.” No need to use a single finger or mouse pointer. People can draw, manipulate shapes and move data with one finger, five fingers, or 10. In fact, Microsoft Surface can recognize up to 52 different touch points.

Third, Microsoft Surface is completely natural. People move data around Microsoft Surface the same way they move a saucer across a table – with their hands. And because they touch Microsoft Surface, the interaction is more natural, without the need for another electronic gadget to act as intermediary.

Finally, Microsoft Surface does more than recognize touch – it can see and identify objects with specific labels (barcode or similar tag) as well as digital wireless devices such as wireless phones, digital cameras, PDAs and more. It also can manage multiple devices at a time, and handle tasks such as transferring photos from a camera to a wireless phone.

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