



The ideal solution to hold GPS navigation systems and smart phones.

PAT.PEND.

Made in Italy

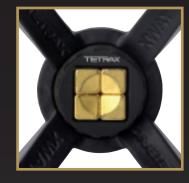
TETRA



A patented system, made in Italy, to hold practically, safely and in stable condition GPS navigation system and smart phones.



The X thermoplastic rubber structure fits perfectly the different model shapes available in the market in order to guarantee stability and easiness of operating.



Tetrax[®] Invisible Attraction, 4 magnets, neodymium alloy, gold coated, create an attraction power equal to 1500 g that resist over 5G of acceleration and hold devices up to 300 g in weight (a portable navigation system weight is usually around 200 g).



The clamping system, rubber covered to avoid scratching, adjusted by the rotating ring, allows Tetrax® XWAY to be safely fastened on the car air vent.



Tetrax[®] XWAY is not bulky at all, thanks to its compact dimensions (44x47mm), it doesn't interfere with the nice design of vour car interior details.

Tetrax® XWAY advantages

Easily fastened to the car air vent, it doesn't obstruct your view while driving and it's always available at your fingertips. In some states, it's forbidden to mount any object (as suction pad navigator holder) on the windshield.



The clamping system is totally different form the "suction pad system", avoiding burglary that easily recognize the typical signs of the suction pad on the windshield suggesting the eventual presence of a portable GPS system inside your car.



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