



The Tamarisk™₃₂₀ Thermal Camera
Actual Size

THE INCREDIBLY TINY THERMAL CAMERA.

WHERE WILL YOU USE IT?

Security, unmanned vehicles, retail analytics and a range of other applications are about to change. Introducing Tamarisk™₃₂₀, the first 320 x 240 VOx microbolometer camera of its kind. Combining 17 μm pixel pitch technology with our patented, advanced absorber design, the Tamarisk™₃₂₀ delivers unmatched thermal image quality in a package weighing as little as 30 grams, occupying under 25 cm³ and drawing as little as 750 mW of power. Which means it's incredibly easy to integrate the Tamarisk™₃₂₀ into virtually any platform.

The Size, Weight And Power Leader. That's Go To.

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