

## Prevent zero-day attacks with the only mobile security intelligence with contextual awareness

Internationally respected mobile security researchers at Quokka develop the only proprietary technology in the industry that has been rigorously proven with discovery of real zero-day vulnerabilities and validated through academic research and at top security conferences.

10M<sup>+</sup> devices protected

 $2M^{+}\underset{\text{scanned}}{\mathsf{apps}}$ 350<sup>+</sup> academic citations

115K+ weaknesses found 75<sup>+</sup> customer countries

academic papers

# Delivering unsurpassed mobile security intelligence



Only researchers in the industry who discover hundreds of new zero-day vulnerabilities and threats that power defense-grade app scanning engines

#### Real-world context

Only endpoint protection to scan all apps, network traffic, and system configurations in context of each mobile device to enable remediation

#### Privacy-first approach

First and only mobile endpoint protection that end users trust and use because no personal information or data is collected or shared with enterprise IT

#### Government customers

Longest-standing mobile security for the US Federal Government - now trusted by 30+ international governmental agencies



Quokka's mobile security solutions enable organizations to remediate vulnerabilities proactively – before they become incidents that put privacy, intellectual property, sensitive data and brand reputation at risk.



G SCOUT

Privacy-first mobile endpoint protection Respect the privacy of workers, manage mobile access & secure corporate resources

<sup>Q</sup>vet

App vetting for 3rd party apps Scan and vet apps from public or private app stores without the need for source code

<sup>a</sup>mast

**Automated Mobile App Security Testing** Integrate with CI/CD & DevSecOps tools to ship higher quality, secure apps - faster

<sup>Q</sup>firm

Mobile device firmware app analysis Identify vulnerabilities in devices running Android OS before they become an issue

## For security teams

Protect organizations from mobile zero-day attacks - whether developing apps, deploying off-theshelf apps, or enabling a mobile workforce

## For enterprise IT

Enable a BYOD workforce with the peace of mind they're using vetted enterprise apps on secure devices while protecting their privacy

## For app developers

Ship high-quality, secure apps faster to keep up with the pace and complexity of development while protecting organizations from fraud and breaches

**About Quokka** - Quokka protects mobile apps and devices used by millions globally. Formerly known as Kryptowire, the company was founded in 2011 with grants from DARPA and NIST, making Quokka the first and now longest-standing mobile app security solution for the US Federal Government. In over a decade, defense-grade technology has enabled organizations from all sectors to deliver secure mobile apps to their customers and employees while respecting privacy. With investment from USVP and Crosslink Capital, Quokka is bringing trusted mobile privacy and security to millions more.

To learn more visit www.quokka.io or email info@quokka.io.

Award-winning technology recognized by industry analysts











**Partners** 















