

# GarmoOS

Native ID GONE-IP-001. Common secure runtime architecture across phone, tablet, computer, spatial, wearable and home nodes, with device-specific kernel/profile implementations.

IP-819 · Architecture program · OS / runtime architecture

## Function and architecture

- Common secure runtime architecture across phone
- tablet
- computer
- spatial
- wearable and home nodes
- with device-specific kernel/profile implementations

## Integration summary

GarmoOS: Common personal-computing operating-system architecture Delivered as OS / runtime architecture. Integrate the selected version at its documented input/output boundary; retain source and configuration identity with each result. The exact callable API, dependencies and runtime environment are supplied with the controlled release; this public description is not a substitute for that release contract.

## Technical record

|                            |                                                                                                                                                                                       |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Canonical identity         | IP-819                                                                                                                                                                                |
| Responsibility             | Common personal-computing operating-system architecture                                                                                                                               |
| Documented building blocks | Common secure runtime architecture across phone, tablet, computer, spatial, wearable and home nodes, with device-specific kernel/profile implementations.                             |
| Delivery boundary          | OS / runtime architecture                                                                                                                                                             |
| Evidence scope             | Architecture program                                                                                                                                                                  |
| Engineering boundary       | Common personal-computing operating-system architecture                                                                                                                               |
| Deployment                 | OS / runtime architecture;                                                                                                                                                            |
| Operational scope          | The named architecture and its implementation scope are not a blanket shipping-product, physical qualification or production-deployment claim. The exact release controls evaluation. |

## **Delivery and release binding**

- Versioned package and dependency lock
- Deployment environment and access controls
- Input/output schemas and integration examples
- Evaluation scope, support and update policy

Confirm for the selected release: Environment and dependencies, Version / build hash, API compatibility, License and support scope.

## **Evidence and qualification**

Canonical GONE reusable software/runtime IP; implementation evidence is release-specific

The named architecture and its implementation scope are not a blanket shipping-product, physical qualification or production-deployment claim. The exact release controls evaluation.

Canonical status: Canonical GONE reusable software/runtime IP; implementation evidence is release-specific

Source basis: Bible v7.42, IP-819

## **Evaluation and licensing**

Evaluation: Evaluate the named software release. Production: Team or enterprise deployment. Custom work: Workflow and API integration. Rights, pricing, support and acceptance criteria are agreed for the exact scope.

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