

Exceptional service.
At the touch
of a button.



Seamless by design. Exceptional in service.

GEST is the service call system for life at sea and ashore. Intuitive technology meets elegant design, letting guests and owners request personalised service at the touch of a button: concierge, housekeeping or private dining.

Designed and manufactured near Rotterdam, GEST is trusted by yacht owners, property managers, boutique hotels and corporate executives worldwide.

12,000+ HOURS OF ENGINEERING,
TESTING AND REFINEMENT

“Technology should never interrupt elegance. It should enhance it.”

From sea to shore. One standard.

FOUR ENVIRONMENTS



I YACHTING



II LUXURY RESIDENCES



III CORPORATE



IV BOUTIQUE HOTELS



02 — BENEFITS

Better service. Better experience.

GEST removes the guesswork from service. Guests make requests with confidence, crew and staff respond with precision, and operators gain visibility and control, without added complexity.

FOR GUESTS AND OWNERS

Request service without interrupting

No intercom, no hand gestures

Standard or priority requests

Instant visual and audio confirmation

Concierge, dining, coffee, security

FOR CREW AND OPERATORS

All calls in one app

Received, accepted, on the way

Two-way crew emergency alert

Battery, temperature and signal monitoring

Integrates via Crestron and open API

Simple for guests. Powerful behind the scenes.

Using GEST is entirely intuitive. No instructions needed. The button responds to touch, and every touch is deliberate.



THE GUEST EXPERIENCE

2_s | 5_s
STANDARD | PRIORITY

Press for two seconds for a standard request, five to escalate to priority. A subtle sound and light confirm the call; when crew accept, the button turns green and service is on its way.



THE CREW EXPERIENCE

The GEST Service App runs on any iOS or Android device. Calls appear instantly, sorted by location and urgency. One tap to accept. Every interaction is logged and all hardware is monitored remotely.



EMERGENCY FUNCTIONALITY

Authorised crew or security can trigger a discreet warning signal on a single button or many at once, a reliable layer of safety in any environment.



04 — FEATURES

A complete service system. In the palm of your hand.

Engineered to perform reliably in demanding environments, with every feature designed around the guest experience and the crew workflow.

01

Easy integration

Connects over WiFi. No additional infrastructure or cabling. Up and running in minutes.

02

Customised calls

Single-touch or multi-touch. Up to four zones on the glass, each mapped to a service or team.

03

Sleek touch-glass

Scratch-resistant tempered glass, with touch sensitivity designed for precision and durability.

04

GEST Service App

A clean crew app for iOS and Android, handling calls, requests and hardware status.

05

Subtle notifications

Sound and light confirm call status discreetly. No intrusive alerts, no unnecessary noise.

06

Wireless Qi charging

Place the button on its pad. No cables, no connectors.

07

Two-way emergency

Emergency signals can be sent to and from every GEST button for enhanced crew safety.

08

Local, virtual or cloud

Run fully offline on a local server, or connect to the GEST cloud. No mandatory internet.



Three tiers. One standard of excellence.

Every GEST button is built to the same exacting specification, from refined standard finishes to fully bespoke designs created with the client.



I Solid Black

The entry point of the collection. A matte ABS housing with a marine-grade stainless steel ring. Clean, precise and contemporary.

RING Stainless steel
HOUSING Matte ABS, black or white

II Universe

A leather-wrapped housing in four curated finishes, bringing warmth and texture to the interiors that call for it.

RING Stainless steel
HOUSING 4 hand-finished leathers

III Boutique

Fully bespoke, created with the client to match a vessel or residence exactly. Specified to order.

RING All four metal finishes
HOUSING All 8 leathers or 2 wood veneers

Personalise every detail AVAILABLE ON EVERY TIER



LASER ENGRAVING

A YAG laser engraves the metal ring with letters, crests and monograms in sharp relief, while the surface stays smooth.



CUSTOM LENS PRINT

Icons, logos or text printed on the glass lens, ideal for multi-touch layouts where guests choose a specific request.



SOUND & LIGHT

Personalised tones and subtle visual cues, aligned with the character of the property or vessel.



07 — MATERIALS & FINISHES

Made to match. Specified to order.

Twelve housing finishes and four ring metals. Our team works with clients, interior designers and integrators to define the exact specification.

Leather HAND-FINISHED · 8 COLOURS

4 STANDARD · 4 BOUTIQUE



Rich Crème

UNIVERSE · BOUTIQUE



Toffee Brown

UNIVERSE · BOUTIQUE



Deep Brown

UNIVERSE · BOUTIQUE



Midnight Black

UNIVERSE · BOUTIQUE



Off White

BOUTIQUE



Charcoal Grey

BOUTIQUE



Auburn Red

BOUTIQUE



Navy Blue

BOUTIQUE

Wood veneer 2 BOUTIQUE

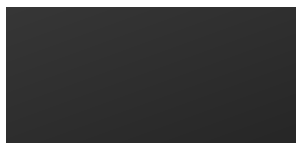


Amazakoué

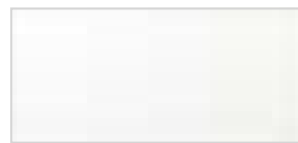


Walnut

Matte ABS 2 SOLID BLACK



Matte Black



Matte White

Rings 4 METAL FINISHES

LASER ENGRAVING ON ALL RINGS



Stainless Steel

ALL TIERS



24kt Gold

BOUTIQUE



Light Bronze

BOUTIQUE



Dark Bronze

BOUTIQUE

Printed swatches are indicative. Physical samples and additional colours are available on request.



Innovative.
Intuitive.
Timeless.



08 — THE GEST ECOSYSTEM

More than a button. A complete system.

GEST Connect App

FOR GUESTS AND OWNERS · IOS

The virtual button, always at hand. A service call button on any smartphone or tablet that works online and offline, at sea and ashore.

Personal chat with image and voice

Service announcements

Location awareness

Personal preferences per guest

The GEST button anchors a wider system: a virtual button for guests, a portal for operators, and integration with the control platforms you already use.

GEST Portal Manager

FOR OPERATORS · WEB

The management portal for the whole installation. Configure buttons and zones, and oversee service across a vessel or property.

Button, zone and routing set-up

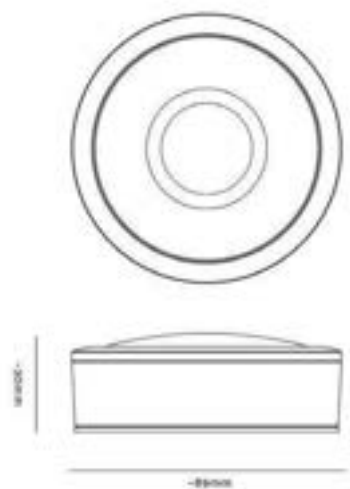
Crew and staff permissions

Call history and reporting

Remote hardware monitoring

Specifications, integration & installation.

GEST needs only WiFi, and fits alongside the control platforms you already use. Full specification sheets are available on request.



GEST Button

WEIGHT	250 g
CONNECTIVITY	WiFi, BLE
POWER	3.7 V battery, Qi wireless charging
INDICATORS	Sound and light
TOUCH ZONES	Single or multi-touch, up to 4

GEST Local Server

SIZE	111 × 115 × 32 mm
CONNECTIVITY	IP network, RJ45
POWER	12 to 19 VDC, external supply
USE CASE	Stand-alone, no internet required

89 × 30_{mm}

Integration

Crestron

One of the most widely deployed control platforms in luxury residential and marine environments, integrated via the YachtCloud Crestron code module.

LOCAL SERVER

OMNIYON

YachtCloud’s flagship media and comfort control system. All GEST features are natively integrated for one unified experience.

LOCAL SERVER

Open API

A full API for integration into any third-party control or property management system, for complete flexibility.

LOCAL OR CLOUD

WORKS WITH YOUR SYSTEMS

Installation & server options

UP AND RUNNING IN MINUTES

01

Connect

Buttons join the WiFi network and connect to the server automatically, with no extra cabling or infrastructure.

02

Choose your server

A local physical or virtual server runs fully offline and supports Crestron and OMNIYON. The cloud is fully managed, with push notifications.

03

Go live

Install the GEST Service App on iOS or Android, and crew can start accepting calls straight away.



— DUTCH DESIGN

Designed in the Netherlands. Built to last.

Responsibly manufactured near Rotterdam, GEST combines Dutch precision with materials chosen for their quality and longevity. It is not a generic call device adapted for luxury environments. It was designed for them from the ground up.

300+

PROJECTS INSTALLED
AT SEA AND ASHORE

Speak to the YachtCloud team about your project.

EMAIL info@yachtcloud.com

PHONE +31 10 820 0252

WEB www.yachtcloud.com

VISIT YachtCloud BV, Van Nelleweg 1
3044 BC Rotterdam, The Netherlands
