

RAVE QUARTERS

**RAVE QUARTERS IS AN
INDEPENDENT ELECTRONIC
MUSIC NEWS AND MEDIA
PLATFORM FOUNDED IN 2023,
COVERING THE LATEST
DEVELOPMENTS ACROSS THE
GLOBAL ELECTRONIC MUSIC
AND FESTIVAL INDUSTRY.**

**WE WORK CLOSELY WITH PR
AND MARKETING AGENCIES,
RECORD LABELS, AND EVENT
ORGANISERS TO AMPLIFY
RELEASES, EVENTS, AND
ARTISTS THROUGH EDITORIAL
COVERAGE, ON-SITE FESTIVAL
REPORTING, SOCIAL MEDIA
ACTIVATIONS, GIVEAWAYS,
AND EXCLUSIVE INTERVIEWS.**

WWW.RAVEQUARTERS.COM



COLLABS

**TOMORROWLAND BELGIUM
TOMORROWLAND WINTER
CREAMFIELDS
PAROOKAVILLE
PRIMER MUSIC FESTIVAL
BEONIX FESTIVAL
AMSTERDAM DANCE EVENT
ZAMNA EUROPE**

INTERVIEWS

**OLIVER HELDENS
JOEL CORRY
MEDUZA
TOMCRAFT
DJS FROM MARS
CASH ONLY
LAVERN
YVES V
KLINGADE**

STATISTICS

REACH

**WEBSITE: 27.5K / M
INSTAGRAM: 370K / M**

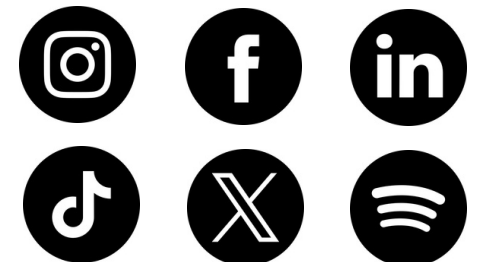
FOLLOWERS

**INSTAGRAM: 26.6K
FACEBOOK: 5.1K
X: 1K
TIKTOK: 1.1K**

CONTACT US

CONTACT@RAVEQUARTERS.COM

FIND US ON



ADVERTISING & PARTNERSHIPS

CAMPAIGN OBJECTIVES

BRAND AWARENESS
EVENT PROMOTION
TICKET SALES
ARTIST & RELEASE VISIBILITY

WHO WE WORK WITH

RECORD LABELS
FESTIVALS & EVENTS
ARTISTS & MANAGEMENT
BRANDS & PARTNERS

***CUSTOM BUNDLES AND
DISCOUNTED RATES ARE
AVAILABLE FOR LONG-TERM
COLLABORATIONS AND
RECURRING CAMPAIGNS.**

SERVICES

WEBSITE ADVERTISING

HOMEPAGE BANNER (MONTHLY)
IN-ARTICLE BANNER
PLACEMENT
CATEGORY SPONSORSHIP
(EXCLUSIVE "PRESENTED BY"
VISIBILITY)

SPONSORED CONTENT

SPONSORED ARTICLE / FEATURE
FESTIVAL PREVIEW OR RECAP
ARTIST INTERVIEW (LABEL-
BACKED OR CAMPAIGN-LED)

SOCIAL MEDIA AMPLIFICATION

INSTAGRAM STORIES
FEED POSTS & COLLABORATIVE
POSTS
GIVEAWAYS & AUDIENCE
ACTIVATIONS
SOCIAL MEDIA TAKEOVERS

SAMPLE PACKAGES

STARTER (FROM €150)

1 SPONSORED ARTICLE
WEBSITE HOMEPAGE FEATURE
INSTAGRAM STORIES & POST

PRO (FROM €300)

UP TO 2 SPONSORED ARTICLES
WEBSITE BANNER (30 DAYS)
INSTAGRAM STORIES & POST

RAVER (FROM €450)

UP TO 3 SPONSORED ARTICLES
WEBSITE HOMEPAGE FEATURE
& BANNER (30 DAYS)
INSTAGRAM STORIES & POST
GIVEAWAY OR TAKEOVER
EXCLUSIVE INSTAGRAM BIO
LINK PLACEMENT