

TECHNICAL SPECIFICATIONS

Number of users	2 to 6 in full duplex mode + an unlimited number in listening mode
Range	Up to 800m (1/2 mile)
Channels	3 (Europe) - FHSS (US, Canada)
Battery life	Up to 12 hours
Battery	Rechargeable Li-Polymère 3.7V 1000mAh
Frequencies	863-870MHz (Europe, South Africa) 902-928 MHz (USA, Canada, Australia)
Power	10/200mW
Weight	100g - 5.3 oz (battery included)
Dimensions	95 x 50 x 13mm (3.7" x 1.9" x 0.6 ")
T° range	-10/+50°C (14/122°F)
Modulation	GFSK
Sensitivity	-96dBm
Technology	TDMA
Norms	Europe: EN 300-220 / EN 301-357 / EN 300422 USA: FCC Part 15 AS/NZS 4268

Distributor details

VOKKERO®, 100% an ADEUNIS RF brand







Squadra













VOKKERO® Squadra

THE OFFICIAL COMMUNICATION SYSTEM FOR HORSE SPORTS

VOKKERO® Squadra is a communication system developed to meet the requirements of professionals of horse sports (race, jumping, horse training, etc.). It is composed of a set of mobile radio terminals with a wide selection of microphone headsets and accessories. VOKKERO® Squadra is the latest addition to the line of VOKKERO® hands-free communication systems.

The primary features that distinguish **VOKKERO®** *Squadra* include:

- Improved optimization of audio quality and noise filter.
- Substatially reduced overall size with low profile case and internal antenna.
- Extremely guick and simple touch-screen configuration interface.





VOKKERO® Squadra Terminal (real size)

SYSTEM CONTENTS

CHARACTERISTICS

- Hands-free system ◀
- Patented noise filter ◀
 - Full duplex ◀
 - Ready to use ◀
 - Weight and size ◀
- Digital encryption of communications ◀
 - 2 to 6 users ◀
 - Multi-channel ◀
 - No fixed installation ◀
 - Free frequencies ◀
 - 10 adjustable volume levels ◀

STRENGTHS

- ▶ Instant speaking with nothing to press
- ► Excellent audio quality in a noisy environment

Touch screen configuration device

- ▶ Permanent contact
- ▶ Simple installation, instant configuration
- ► Compact, light and robust
- ▶ Secure and confidential communication
- ▶ Adapted to different refereeing configurations
- ▶ No risk of interference
- ▶ Total mobility
- ▶ No additional cost
- ▶ Suitable for listening by each user











