

WOMEN'S BRITISH OPEN

I-MO OPTIBOND SAVES THE DAY



ABOUT US

Electronic Media Services (EMS) connects UK projects and businesses by providing Bonded Load Balanced 4G & 5G routers, Private LTE Mobile Networks, 4G and 5G Fixed IP SIM Cards, and Point to Point & Point to Multipoint Microwave Broadband.

i-MO 225 is the first 5G bonded router available on the market. Developed and manufactured by EMS, the 225 is a step change in the capabilities of bonded routers designed to exceed connectivity requirements in both existing and new sectors including construction, broadcast, retail, mobile, disaster recovery, pre-ethernet and diverse IoT and M2M applications.

RAPID INFALLIBLE INTERNET

EMS deployed i-MO™ OptiBond™ Professional Bonding Routers at The RICOH Women's British Open held at Royal Birkdale Golf Club. i-Mo powered connectivity and network supply to all agencies, sponsors, officials, media, TV, merchandising, players and their support teams



i-MO™ OptiBond™ enabled us to efficiently manage fixed line and 4G cellular data channels channels, within 10 minutes of turning up on site and provide full internet access including VOIP telephony. For similar events this is your get out of jail card. We only heard universal praise for the unit. The unit is currently in the TV Compound and is being used by global media companies including the IMG Production unit and ESPN."

WOMEN'S BRITISH OPEN

I-MO OPTIBOND SAVES THE DAY

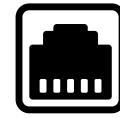


FEATURES

1. Up to 2 cellular 4G/5G modules
2. Up to 4 cellular SIMs with intelligent switching
3. 2 Gigabit Ethernet ports - WAN/LAN
4. Bandwidth bonding
5. Link bonding
6. Load balancing
7. Supports seamless failover, static Public IP, VPN



2



2



4

TESTIMONIALS

"As the UK originator, designer and manufacturer of bonding technologies EMS has the experience and expertise needed by communications providers and a range of cost-effective solutions that enable organisations to respond quickly to the fast changing requirements for connectivity of today."

IT Manager, Events Company

"Having previously tried a data satellite system, which did not prove reliable enough, we were keen to investigate the alternatives. We have had too many occasions when the satellite signal has failed leaving us with no internet access. The level of responsiveness, support and reliability during the trial (and subsequent events) has proved that i-MO was the right solution to choose."

Head of Business Development, Sports Company

"We liked the fact that EMS had a clear focus on construction industry requirements which was reflected in both the i-MO product and in the support and logistics available from EMS. Technically the resilience and performance available from i-MO was superior to other router solutions as i-MO offers the ability to bond two data channels together. Our i-MO units can additionally be configured to support a secure VPN link and provide added value functionality including print server and traffic shaping / optimisation capabilities ."

IT Manager, Construction Company

