

Technical support and contact information

For Red-M Blade support information, visit the Red-M website at www.red-m.com/blade

Regulatory information

The following regulatory statements apply to the Red-M Blade - Bluetooth module for Handspring Visor.

North America

By attaching the **FC** mark to this product, we confirm:

This equipment complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesirable operation.

IMPORTANT NOTE: To comply with FCC RF exposure compliance requirements, the following antenna installation and device operating configurations must be satisfied: The device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

This device has been designed to operate with an antenna that has a maximum gain of 0 dB. Antennae that have a higher gain are strictly prohibited as per regulations of Industry Canada. The required antenna impedance is 50 ohms.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (EIRP) is not more than that required for successful communication.

To prevent radio interference to the licensed service in Canada, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing.

Europe (EEA)

This product is designed to connect to "Bluetooth" compatible radio interfaces using the 2.4 GHz frequency band in all EEA Member States with the exception of France where the use of the following frequencies is restricted:

- 2.4000 - 2.4460 GHz - Use Excluded - Military Band

- 2.4540 - 2.4835 GHz - Limited to indoor video applications

[Member States of the EEA are: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Liechtenstein, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom.

EC Declaration of Conformity

By attaching the **CE** mark to this product, we

Red-M
Wexham Springs, Framewood Road, Wexham, Slough, SL3 6PJ,
United Kingdom

declare under our sole responsibility that the following product:

Model: Bluetooth Module for Visor

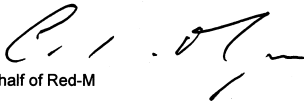
is in conformity with the provisions of Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity, based on compliance with the following relevant harmonised standards:

EN 60950: 1992 inc A1: 1993, A2: 1993, A3: 1995, A4: 1997, A11: 1997
EN 300 328-2: 2000
EN 301 489-17: 2000

Name: C Mayne

Position: VP, R & D and Business Management.

Signature:



Date: 2nd October 2001

On behalf of Red-M

Power supply information

English

CAUTION: Only use this product with a power source that meets the "Limited Power Source" requirements of IEC 60950 or equivalent safety standards. Use the power supply provided (if applicable) or contact Red-M for a list of suitable power sources.

Dansk

ADVARSEL: Dette produkt må kun anvendes sammen med strømkilder, der opfylder kravene vedrørende "Limited Power Source" i IEC 60950 eller tilsvarende sikkerhedsstandarder. Anvend den medfølgende strømforsyning (hvis muligt), eller kontakt Red-M og få en liste over godkendte strømkilder.

Deutsch

WARNUNG: Verwenden Sie dieses Produkt nur mit einer Stromquelle, die die Anforderungen bezüglich "begrenzter Stromquellen" gemäß IEC 60950 oder entsprechender Sicherheitsnormen erfüllt. Verwenden Sie das im Lieferumfang enthaltene Netzteil (sofern zutreffend), oder fordern Sie bei Red-M eine Liste der geeigneten Stromquellen an.

Español

PRECAUCIÓN: Emplee este producto únicamente con una fuente de alimentación que cumpla la norma de seguridad IEC 60950 de alimentación limitada, o equivalente. Utilice la fuente de alimentación suministrada, si es el caso, o consulte a Red-M para obtener una lista de fuentes de alimentación apropiadas.

Flemish

OPGELET: gebruik dit product enkel met een voedingsbron die voldoet aan de "Minimum voedingsbron"-vereisten van IEC 60950 of evenwaardige veiligheidsvoorschriften. Gebruik bijhorende voedingsbron (indien deze geschikt is) of neem contact op met RED-M voor een lijst van geschikte voedingsbronnen.

Français

ATTENTION: n'utilisez ce produit qu'avec une source d'énergie conforme à la norme IEC 60950 en matière de « source d'énergie limitée », ou autre norme de sécurité équivalente. Utilisez l'alimentation en courant fournie (si applicable) ou bien contactez Red-M pour obtenir une liste des sources d'énergie adéquates.

Íslenska

VARÚÐ: Notið þessa vöru eingöngu með aflgjafa sem sténst kröfur í kaflanum um "aflgjafa með takmarkað afl" í IEC 60950 (ÍST EN 60950) eða sambærilegra öryggisstaðla. Notið aflgjafann sem fylgir (ef viðeigandi) eða fáíð lista yfir nothæfa aflgjafa hjá umboðsaðila vörunnar.

Italiano

ATTENZIONE: Utilizzare questo prodotto solo con sorgenti di alimentazione che soddisfano i requisiti di sicurezza IEC 60950 o equivalenti. Utilizzare l'alimentatore fornito (ove applicabile) o contattare Red-M per ottenere un elenco delle sorgenti di alimentazione adeguate.

Nederlands

WAARSCHUWING: Gebruik dit product alleen met een voedingsbron die voldoet aan de "Minimum voedingsbron"-vereisten van IEC 60950 of evenwaardige veiligheidsvoorschriften. Gebruik de bijbehorende voedingsbron (indien van toepassing) of neem contact op met Red-M voor een lijst van geschikte voedingsbronnen.

Norsk

FORSIKTIG: Dette produktet skal bare brukes med en strømkilde som tilfredsstiller kravene til "Begrenset strømkilde" i IEC 60950 eller tilsvarende sikkerhetsstandard. Bruk den medfølgende strømforsyningen (hvis en slik finnes) eller kontakt Red-M for å få en oversikt over passende strømkilder.

Português

Advertência: Utilize este produto apenas com uma fonte de energia que respeite os requisitos definidos em "Fontes de Energia Limitadas" da norma IEC 60950 ou dos padrões de segurança equivalentes. Utilize a fonte de alimentação fornecida (se aplicável) ou contacte Red-M para obter uma lista de fontes adequadas.

Suomi

MUISTUTUS: Käytä tätä tuotetta vain sellaisen virtälähteen yhteydessä, joka täyttää standardin 60950 "rajoitetun virtälähteen" tai muiden vastaavien standardien asettamat turvallisuusvaatimukset. Käytä toimitettua virtälähdettä (jos asianmukaista) tai ota yhteys RedM:ään sopivien virtälähteiden luettelon saamiseksi.

Svensk

FÖRSIKTIGT! Denna produkt får bara användas med en effektkälla som uppfyller kraven för "Begränsad effektkälla" i IEC 60950 eller motsvarande säkerhetsnormer. Använd medföljande effektkälla (i förekommande fall) eller begär en lista över lämpliga effektkällor från Red-M.

Σλληνικά

ΠΡΟΣΟΧΗ: Χρησιμοποιήστε αυτό το προϊόν μόνο με πηγή ενέργειας που είναι σύμφωνη με την οδηγία του IEC 60950 περί «Περιορισμένης Πηγής Ενέργειας» ή αντίστοιχων προδιαγραφών ασφαλείας. Χρησιμοποιήστε την πηγή ενέργειας που παρέχεται (αν είναι κατάλληλη) ή επικοινωνήστε με την Red-M για να σας προμηθεύσει με κατάλογο συμβατών πηγών ενέργειας