Trust.

Legal & Compliance information

KEYRA ERGONOMIC MULTI-WIRELESS KEYBOARD

25459 - US

25704 - ES
25705 - FR
25706 - IT
25707 - UK
26060 - DE

Conformity information
Declaration of Conformity, certificate of conformity & certificate of compliance available at www.trust.com/18752/ce

Disposal of packaging materials

Disposal of the device

Disposal of batteries

UK
Conformity information
Declaration of Conformity, certificate of conformity & certificate of compliance available at www.trust.com/18752/ce

EN – GENERAL INFORMATION

Product Name: KEYRA ERGONOMIC MULTI-WIRELESS KEYBOARD
Declaration of Conformity (EU/EEA/Switzerland)
Trust International B.V. declares that this product complies with the essential requirements and other relevant provisions of the Directive 2014/53/EU. The complete declaration of conformity can be found at www.trust.com/18752/ce

Safety Instructions
- Do not expose the keyboard to extreme temperatures. Do not place the keyboard near a heater or in direct sunlight.
- Do not drop the keyboard or subject it to shocks.
- Do not attempt to disassemble the keyboard, as this will void the warranty. There are no user serviceable parts inside the keyboard.
- Do not let the keyboard get wet. If the keyboard does get wet, switch off the keyboard and let it dry before switching it back on.
- Clean the keyboard with a dry cloth. Do not use chemicals, cleaning products or abrasive materials.
- Use only the batteries specified in this manual.
- Do not dispose of batteries in fire or water. Do not short circuit batteries. Do not open or dismantle batteries.
- Do not charge non-rechargeable batteries.
- Do not mix old and new batteries or batteries of different types.
- Replace batteries with the same type or equivalent type recommended by the manufacturer.
- Remove batteries from the keyboard if the keyboard will be stored for more than 30 days.
- Do not swallow batteries. Keep batteries out of the reach of children.
- If the battery compartment does not close properly, stop using the keyboard and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- Do not charge batteries in the keyboard.
- Do not mix batteries with metal objects.
- Do not solder batteries.
- Do not use batteries that show signs of damage or deterioration.
- Do not expose batteries to excessive heat.
- Do not use batteries in environments with extreme temperatures.
- Do not use batteries in environments with high humidity.
- Do not use batteries in environments with low air pressure.
- Do not use batteries in environments with high altitude.
- Do not use batteries in environments with high vibration or impact.
- Do not use batteries in environments with flammable or explosive materials.
- Do not use batteries in environments with corrosive materials.
- Do not use batteries in environments with radioactive materials.
- Do not use batteries in environments with magnetic fields.
- Do not use batteries in environments with electromagnetic radiation.
- Do not use batteries in environments with electrical fields.
- Do not use batteries in environments with electrical arcs.
- Do not use batteries in environments with electrical sparks.
- Do not use batteries in environments with electrical discharges.
- Do not use batteries in environments with electrical shocks.
- Do not use batteries in environments with electrical burns.
- Do not use batteries in environments with electrical fires.
- Do not use batteries in environments with electrical explosions.
- Do not use batteries in environments with electrical implosions.
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Arvutite kasutamise ergonoomilised põhimõtted

Ergonoomilisi põhimõtteid on vaja rakendada selleks, kuna ei ole võimalik ette nähtud kasutajate hulgas ennustada kõiki nende füüsilise iseloomu omadusi, mis võivad mõjutada seda, kuidas nad saavad ergonoomilisi põhimõtteid rakendada. Ebamugavustunne ja ka pikaajaline ebamugavustunne võivad olla nende kasutajate puhul, kes on ette nähtud ühe ja samasugune töökeskkond, ja seetõttu ei saa ettevõtja ega ergonoomika spetsialistid ennustada, millised võivad olla ebamugavuse ja pikaajalise ebamugavustunne ohud. Ettevõtja peab hindama ohte, mis on seotud ebamugavuse ja pikaajalise ebamugavustunnete ohtude vähendamisega ning ettevõtja peab otsustama, kas ja kui palju ohte saab vähendada näiteks ergonoomiliste lahenduste abil ja kas ettevõtja peab pakkuma ka ergonoomilisi lahendusi, mis ei ole seotud ekraanidega, vastavalt ettevõtja ettevõtmisele ja ressurssidele.

Ergonoomilisi põhimõtteid tuleb rakendada ka selleks, et vähendada ohte, mis ei ole seotud ekraanidega, nagu näiteks ohud, mis on seotud ergonoomiliste lahendustega, mis on seotud dokkimisjaamade, hiirte, käsivarsitugede, laua jne. Ettevõtja peab hindama ka ohte, mis on seotud ergonoomiliste lahendustega, mis on seotud ekraanidega, nagu näiteks ohud, mis on seotud ergonoomiliste lahendustega, mis on seotud ekraanide, ekraanide ja ekraanide ergonoomiliste lahendustega jne. Ettevõtja peab hindama ka ohte