Trust.

Legal & Compliance information

FIERA Fast 20K Powerbank
25881

Conformity information
Hereby, Trust International B.V. declares that the radio equipment type FIERA Fast 20K Powerbank 25881 is in compliance with Directive 2014/53/EU. The full text of the declaration of conformity is available at the following internet address: www.trust.com/compliance

Disposal of packaging materials

Disposal of the device

Disposal of batteries

UK
Conformity information
Hereby, Trust International B.V. declares that the radio equipment type FIERA Fast 20K Powerbank 25881 is in compliance with Directive 2014/53/EU. The full text of the declaration of conformity is available at the following internet address: www.trust.com/compliance

EN—GENERAL INFORMATION

Declaration of Conformity
Hereby, Trust International B.V. declares that the radio equipment type FIERA Fast 20K Powerbank 25881 is in compliance with Directive 2014/53/EU. The full text of the declaration of conformity is available at the following internet address: www.trust.com/compliance

Safety instructions
- Do not use the device in extreme temperatures. Do not leave the device in a car when the temperature is above 60°C (140°F).
- Do not use the device in environments with high humidity.
- Do not use the device in environments with dust.
- Do not use the device in environments with strong electromagnetic fields.
- Do not use the device in environments with flammable gases.
- Do not use the device in environments with corrosive substances.
- Do not use the device in environments with explosive substances.
- Do not use the device in environments with radioactive substances.
- Do not use the device in environments with strong vibrations.
- Do not use the device in environments with strong shocks.
- Do not use the device in environments with strong pressure changes.
- Do not use the device in environments with strong temperature changes.
- Do not use the device in environments with strong humidity changes.
- Do not use the device in environments with strong dust changes.
- Do not use the device in environments with strong electromagnetic field changes.
- Do not use the device in environments with strong flammable gas changes.
- Do not use the device in environments with strong corrosive substance changes.
- Do not use the device in environments with strong explosive substance changes.
- Do not use the device in environments with strong radioactive substance changes.
- Do not use the device in environments with strong vibration changes.
- Do not use the device in environments with strong shock changes

EN—IMPORTANT GENERAL Info

Intended Audience
Read this entire manual and all other publications before using this product. Keep the manual, quick reference guide, and other publications for future reference.

Medical Conditions
Consult your physician before using this product if you have any medical conditions.

Risk of Explosion
Do not use this product in explosive atmospheres.

Risk of Suffocation
Keep this product away from children and pets. Small parts may cause choking or suffocation if ingested.

Cleaning the Unit
Clean the unit with a cloth and mild detergent.

Avoiding Harsh Chemicals
Do not use harsh chemicals, cleaning solvents, or strong detergents that can damage the device.

Avoiding Pressure Damage
Do not apply excessive force to the device.

Avoiding Extreme Temperatures
Do not store the device in excessively hot or cold areas. Do not dry the device with external heat sources such as microwaves or hair dryers.

Avoiding Moisture and Wet Areas
Do not expose the device to moisture or wet areas.

Avoiding Magnetic Interference
Keep the device away from magnetic interference during use.

Avoiding Heat
Do not expose the device to excessive heat.

Avoiding Chemical Exposure
Do not expose the device to chemicals, cosmetics, sun tan lotion, insect repellent, perfumes, or other oils that may damage parts or finishes.

Avoiding Unauthorized Service
Do not attempt to service the device other than as instructed in the documentation. Unauthorized service will void the warranty.

Avoiding Damage
Do not drop the device. Handle the device with care to avoid damage.

Replacement Parts
Use only replacement parts recommended by the manufacturer. Unauthorized parts may void the warranty.

Storing the Device
Store the device in a cool, dry, and clean place when not in use. Protect the device from dust and dirt when storing.

Avoiding Sharp Objects
Do not use sharp objects to clean the device.

Avoiding Liquid Damage
Do not submerge the device in liquid.

Avoiding Battery Damage
Do not expose the battery to extreme temperatures or conditions that may cause damage.

Avoiding Interference with Medical Devices
Do not use the device near medical devices that may be affected by radio frequency interference.

Avoiding Interference with Aircraft Systems
Do not use the device on aircraft without permission from the crew.

Avoiding Interference with Other Electronic Devices
Do not use the device near other electronic devices that may be affected by radio frequency interference.

Avoiding Interference with Pacemakers
Do not use the device near pacemakers or other implanted medical devices that may be affected by radio frequency interference.

Avoiding Interference with Hearing Aids
Do not use the device near hearing aids that may be affected by radio frequency interference.

Avoiding Interference with Blood Pressure Monitors
Do not use the device near blood pressure monitors that may be affected by radio frequency interference.

Avoiding Interference with Insulin Pumps
Do not use the device near insulin pumps that may be affected by radio frequency interference.

Avoiding Interference with Glucose Monitors
Do not use the device near glucose monitors that may be affected by radio frequency interference.

Avoiding Interference with Pulse Oximeters
Do not use the device near pulse oximeters that may be affected by radio frequency interference.

Avoiding Interference with Defibrillators
Do not use the device near defibrillators that may be affected by radio frequency interference.

Avoiding Interference with Ventilators
Do not use the device near ventilators that may be affected by radio frequency interference.

Avoiding Interference with Anesthesia Machines
Do not use the device near anesthesia machines that may be affected by radio frequency interference.

Avoiding Interference with Infusion Pumps
Do not use the device near infusion pumps that may be affected by radio frequency interference.

Avoiding Interference with Dialysis Machines
Do not use the device near dialysis machines that may be affected by radio frequency interference.

Avoiding Interference with Heart-Lung Machines
Do not use the device near heart-lung machines that may be affected by radio frequency interference.

Avoiding Interference with Intra-Aortic Balloon Pumps
Do not use the device near intra-aortic balloon pumps that may be affected by radio frequency interference.

Avoiding Interference with Ventricular Assist Devices
Do not use the device near ventricular assist devices that may be affected by radio frequency interference.

Avoiding Interference with Total Artificial Hearts
Do not use the device near total artificial hearts that may be affected by radio frequency interference.

Avoiding Interference with Implantable Cardioverter Defibrillators
Do not use the device near implantable cardioverter defibrillators that may be affected by radio frequency interference.

Avoiding Interference with Cochlear Implants
Do not use the device near cochlear implants that may be affected by radio frequency interference.

Avoiding Interference with Deep Brain Stimulators
Do not use the device near deep brain stimulators that may be affected by radio frequency interference.

Avoiding Interference with Spinal Cord Stimulators
Do not use the device near spinal cord stimulators that may be affected by radio frequency interference.

Avoiding Interference with Vagus Nerve Stimulators
Do not use the device near vagus nerve stimulators that may be affected by radio frequency interference.

Avoiding Interference with Sacral Nerve Stimulators
Do not use the device near sacral nerve stimulators that may be affected by radio frequency interference.

Avoiding Interference with Phrenic Nerve Stimulators
Do not use the device near phrenic nerve stimulators that may be affected by radio frequency interference.

Avoiding Interference with Gastric Electrical Stimulators
Do not use the device near gastric electrical stimulators that may be affected by radio frequency interference.

Avoiding Interference with Bone Growth Stimulators
Do not use the device near bone growth stimulators that may be affected by radio frequency interference.

Avoiding Interference with Pain Management Devices
Do not use the device near pain management devices that may be affected by radio frequency interference.

Avoiding Interference with Urinary Incontinence Devices
Do not use the device near urinary incontinence devices that may be affected by radio frequency interference.

Avoiding Interference with Fecal Incontinence Devices
Do not use the device near fecal incontinence devices that may be affected by radio frequency interference.

Avoiding Interference with Erectile Dysfunction Devices
Do not use the device near erectile dysfunction devices that may be affected by radio frequency interference.

Avoiding Interference with Fertility Devices
Do not use the device near fertility devices that may be affected by radio frequency interference.

Avoiding Interference with Pregnancy Devices
Do not use the device near pregnancy devices that may be affected by radio frequency interference.

Avoiding Interference with Contraceptive Devices
Do not use the device near contraceptive devices that may be affected by radio frequency interference.

Avoiding Interference with Sexual Health Devices
Do not use the device near sexual health devices that may be affected by radio frequency interference.

Avoiding Interference with Mental Health Devices
Do not use the device near mental health devices that may be affected by radio frequency interference.

Avoiding Interference with Substance Abuse Devices
Do not use the device near substance abuse devices that may be affected by radio frequency interference.

Avoiding Interference with Addiction Devices
Do not use the device near addiction devices that may be affected by radio frequency interference.

Avoiding Interference with Weight Management Devices
Do not use the device near weight management devices that may be affected by radio frequency interference.

Avoiding Interference with Diet Devices
Do not use the device near diet devices that may be affected by radio frequency interference.

Avoiding Interference with Exercise Devices
Do not use the device near exercise devices that may be affected by radio frequency interference.

Avoiding Interference with Fitness Devices
Do not use the device near fitness devices that may be affected by radio frequency interference.

Avoiding Interference with Sports Devices
Do not use the device near sports devices that may be affected by radio frequency interference.

Avoiding Interference with Recreational Devices
Do not use the device near recreational devices that may be affected by radio frequency interference.

Avoiding Interference with Hobby Devices
Do not use the device near hobby devices that may be affected by radio frequency interference.

Avoiding Interference with Toy Devices
Do not use the device near toy devices that may be affected by radio frequency interference.

Avoiding Interference with Game Devices
Do not use the device near game devices that may be affected by radio frequency interference.

Avoiding Interference with Entertainment Devices
Do not use the device near entertainment devices that may be affected by radio frequency interference.

Avoiding Interference with Audio Devices
Do not use the device near audio devices that may be affected by radio frequency interference.

Avoiding Interference with Video Devices
Do not use the device near video devices that may be affected by radio frequency interference.

Avoiding Interference with Photography Devices
Do not use the device near photography devices that may be affected by radio frequency interference.

Avoiding Interference with Imaging Devices
Do not use the device near imaging devices that may be affected by radio frequency interference.

Avoiding Interference with Scanning Devices
Do not use the device near scanning devices that may be affected by radio frequency interference.

Avoiding Interference with Printing Devices
Do not use the device near printing devices that may be affected by radio frequency interference.

Avoiding Interference with Copying Devices
Do not use the device near copying devices that may be affected by radio frequency interference.

Avoiding Interference with Faxing Devices
Do not use the device near faxing devices that may be affected by radio frequency interference.

Avoiding Interference with Telephone Devices
Do not use the device near telephone devices that may be affected by radio frequency interference.

Avoiding Interference with Mobile Devices
Do not use the device near mobile devices that may be affected by radio frequency interference.

Avoiding Interference with Wireless Devices
Do not use the device near wireless devices that may be affected by radio frequency interference.

Avoiding Interference with Bluetooth Devices
Do not use the device near Bluetooth devices that may be affected by radio frequency interference.

Avoiding Interference with Wi-Fi Devices
Do not use the device near Wi-Fi devices that may be affected by radio frequency interference.

Avoiding Interference with Cellular Devices
Do not use the device near cellular devices that may be affected by radio frequency interference.

Avoiding Interference with Satellite Devices
Do not use the device near satellite devices that may be affected by radio frequency interference.

Avoiding Interference with Radio Devices
Do not use the device near radio devices that may be affected by radio frequency interference.

Avoiding Interference with Television Devices
Do not use the device near television devices that may be affected by radio frequency interference.

Avoiding Interference with Broadcasting Devices
Do not use the device near broadcasting devices that may be affected by radio frequency interference.

Avoiding Interference with Navigation Devices
Do not use the device near navigation devices that may be affected by radio frequency interference.

Avoiding Interference with Global Positioning System Devices
Do not use the device near global positioning system devices that may be affected by radio frequency interference.

Avoiding Interference with Radar Devices
Do not use the device near radar devices that may be affected by radio frequency interference.

Avoiding Interference with Sonar Devices
Do not use the device near sonar devices that may be affected by radio frequency interference.

Avoiding Interference with Lidar Devices
Do not use the device near lidar devices that may be affected by radio frequency interference.

Avoiding Interference with Ultrasonic Devices
Do not use the device near ultrasonic devices that may be affected by radio frequency interference.

Avoiding Interference with Infrared Devices
Do not use the device near infrared devices that may be affected by radio frequency interference.

Avoiding Interference with Laser Devices
Do not use the device near laser devices that may be affected by radio frequency interference.

Avoiding Interference with Optical Devices
Do not use the device near optical devices that may be affected by radio frequency interference.

Avoiding Interference with Fiber Optic Devices
Do not use the device near fiber optic devices that may be affected by radio frequency interference.

Avoiding Interference with Quantum Devices
Do not use the device near quantum devices that may be affected by radio frequency interference.

Avoiding Interference with Nanotechnology Devices
Do not use the device near nanotechnology devices that may be affected by radio frequency interference.

Avoiding Interference with Biotechnology Devices
Do not use the device near biotechnology devices that may be affected by radio frequency interference.

Avoiding Interference with Genetic Engineering Devices
Do not use the device near genetic engineering devices that may be affected by radio frequency interference.

Avoiding Interference with Artificial Intelligence Devices
Do not use the device near artificial intelligence devices that may be affected by radio frequency interference.

Avoiding Interference with Machine Learning Devices
Do not use the device near machine learning devices that may be affected by radio frequency interference.

Avoiding Interference with Deep Learning Devices
Do not use the device near deep learning devices that may be affected by radio frequency interference.

Avoiding Interference with Neural Network Devices
Do not use the device near neural network devices that may be affected by radio frequency interference.

Avoiding Interference with Cognitive Computing Devices
Do not use the device near cognitive computing devices that may be affected by radio frequency interference.

Avoiding Interference with Robotics Devices
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Avoiding Interference with Automation Devices
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Avoiding Interference with Control Devices
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Avoiding Interference with Monitoring Devices
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Avoiding Interference with Sensing Devices
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Avoiding Interference with Measuring Devices
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Avoiding Interference with Testing Devices
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Avoiding Interference with Calibration Devices
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Avoiding Interference with Maintenance Devices
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Avoiding Interference with Repair Devices
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Avoiding Interference with Upgrade Devices
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Avoiding Interference with Replacement Devices
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Avoiding Interference with Disposal Devices
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Avoiding Interference with Recycling Devices
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Avoiding Interference with Environmental Devices
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Avoiding Interference with Energy Devices
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Avoiding Interference with Power Devices
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Avoiding Interference with Pneumatic Devices
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Avoiding Interference with Thermal Devices
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Avoiding Interference with Optical Devices
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Avoiding Interference with Magnetic Devices
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Avoiding Interference with Nuclear Devices
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Avoiding Interference with Physical Devices
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Avoiding Interference with Medical Devices
Do not use the device near medical devices that may be affected by radio frequency interference.

Avoiding Interference with Healthcare Devices
Do not use the device near healthcare devices that may be affected by radio frequency interference.

Avoiding Interference with Wellness Devices
Do not use the device near wellness devices that may be affected by radio frequency interference.

Avoiding Interference with Fitness Devices
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Avoiding Interference with Biological Devices
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Avoiding Interference with Physical Devices
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RU—ВАЖНАЯ ОБЩАЯ Информация

Предполагаемая аудитория
Прочитайте это руководство и все другие публикации перед использованием этого продукта. Сохраните руководство, краткое руководство и другие публикации для будущего использования.

Медицинские условия
Проконсультируйтесь с врачом перед использованием этого продукта, если у вас есть какие-либо медицинские условия.

Риск взрыва
Не используйте этот продукт в взрывоопасных средах.

Риск удушья
Держите этот продукт подальше от детей и домашних животных. Мелкие детали могут вызвать удушье или удушение, если проглотить.

Очистка устройства
Очистите устройство тканью и мягким моющим средством.

Избегание агрессивных химикатов
Не используйте агрессивные химикаты, растворители для очистки или сильные моющие средства, которые могут повредить устройство.

Избегание повреждения давлением
Не применяйте чрезмерную силу к устройству.

Избегание экстремальных температур
Не храните устройство в чрезмерно горячих или холодных местах. Не сушите устройство внешними источниками тепла, такими как микроволновые печи или фены.

Избегание влаги и мокрых мест
Не подвергайте устройство влаге или мокрым местам.

Избегание магнитных помех
Держите устройство подальше от магнитных помех во время использования.

Избегание тепла
Не подвергайте устройство чрезмерному теплу.

Избегание воздействия химикатов
Не подвергайте устройство химикатам, косметике, солнцезащитному лосьону, средству от насекомых, духам или другим маслам, которые могут повредить детали или покрытия.

Избегание несанкционированного обслуживания
Не пытайтесь обслуживать устройство иначе, чем указано в документации. Несанкционированное обслуживание аннулирует гарантию.

Избегание повреждения
Не роняйте устройство. Обращайтесь с устройством осторожно, чтобы избежать повреждения.

Запасные части
Используйте только запасные части, рекомендованные производителем. Несанкционированные детали могут аннулировать гарантию.

Хранение устройства
Храните устройство в прохладном, сухом и чистом месте, когда не используете. Защищайте устройство от пыли и грязи при хранении.

Избегание острых предметов
Не используйте острые предметы для очистки устройства.

Избегание повреждения жидкостью
Не погружайте устройство в жидкость.

Избегание повреждения батареи
Не подвергайте батарею экстремальным температурам или условиям, которые могут вызвать повреждение.

Избегание помех медицинским устройствам
Не используйте устройство рядом с медицинскими устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех авиационным системам
Не используйте устройство на борту самолета без разрешения экипажа.

Избегание помех другим электронным устройствам
Не используйте устройство рядом с другими электронными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех кардиостимуляторам
Не используйте устройство рядом с кардиостимуляторами или другими имплантированными медицинскими устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех слуховым аппаратам
Не используйте устройство рядом со слуховыми аппаратами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех тонометрам
Не используйте устройство рядом с тонометрами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех инсулиновым помпам
Не используйте устройство рядом с инсулиновыми помпами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех глюкометрам
Не используйте устройство рядом с глюкометрами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех пульсоксиметрам
Не используйте устройство рядом с пульсоксиметрами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех дефибрилляторам
Не используйте устройство рядом с дефибрилляторами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех вентиляторам
Не используйте устройство рядом с вентиляторами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех анестезиологическим аппаратам
Не используйте устройство рядом с анестезиологическими аппаратами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех инфузионным насосам
Не используйте устройство рядом с инфузионными насосами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех диализным аппаратам
Не используйте устройство рядом с диализными аппаратами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех аппаратам искусственного кровообращения
Не используйте устройство рядом с аппаратами искусственного кровообращения, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех внутриаортальным баллонным насосам
Не используйте устройство рядом с внутриаортальными баллонными насосами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех желудочковым вспомогательным устройствам
Не используйте устройство рядом с желудочковыми вспомогательными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех полным искусственным сердцам
Не используйте устройство рядом с полными искусственными сердцами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех имплантируемым кардиовертерам-дефибрилляторам
Не используйте устройство рядом с имплантируемыми кардиовертерами-дефибрилляторами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех кохлеарным имплантам
Не используйте устройство рядом с кохлеарными имплантами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех глубокой мозговой стимуляции
Не используйте устройство рядом с устройствами глубокой мозговой стимуляции, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех спинальной стимуляции
Не используйте устройство рядом с устройствами спинальной стимуляции, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех стимуляции блуждающего нерва
Не используйте устройство рядом с устройствами стимуляции блуждающего нерва, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех стимуляции крестцового нерва
Не используйте устройство рядом с устройствами стимуляции крестцового нерва, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех стимуляции диафрагмального нерва
Не используйте устройство рядом с устройствами стимуляции диафрагмального нерва, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех желудочным электростимуляторам
Не используйте устройство рядом с желудочными электростимуляторами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех стимуляторам роста костей
Не используйте устройство рядом со стимуляторами роста костей, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам управления болью
Не используйте устройство рядом с устройствами управления болью, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для недержания мочи
Не используйте устройство рядом с устройствами для недержания мочи, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для недержания кала
Не используйте устройство рядом с устройствами для недержания кала, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для эректильной дисфункции
Не используйте устройство рядом с устройствами для эректильной дисфункции, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для фертильности
Не используйте устройство рядом с устройствами для фертильности, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для беременности
Не используйте устройство рядом с устройствами для беременности, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для контрацепции
Не используйте устройство рядом с устройствами для контрацепции, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для сексуального здоровья
Не используйте устройство рядом с устройствами для сексуального здоровья, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для психического здоровья
Не используйте устройство рядом с устройствами для психического здоровья, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для злоупотребления веществами
Не используйте устройство рядом с устройствами для злоупотребления веществами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для зависимости
Не используйте устройство рядом с устройствами для зависимости, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для управления весом
Не используйте устройство рядом с устройствами для управления весом, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для диеты
Не используйте устройство рядом с устройствами для диеты, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для упражнений
Не используйте устройство рядом с устройствами для упражнений, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для фитнеса
Не используйте устройство рядом с устройствами для фитнеса, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех спортивным устройствам
Не используйте устройство рядом со спортивными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для отдыха
Не используйте устройство рядом с устройствами для отдыха, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для хобби
Не используйте устройство рядом с устройствами для хобби, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех игрушечным устройствам
Не используйте устройство рядом с игрушечными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех игровым устройствам
Не используйте устройство рядом с игровыми устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех развлекательным устройствам
Не используйте устройство рядом с развлекательными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех аудиоустройствам
Не используйте устройство рядом с аудиоустройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех видеоустройствам
Не используйте устройство рядом с видеоустройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для фотографии
Не используйте устройство рядом с устройствами для фотографии, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для визуализации
Не используйте устройство рядом с устройствами для визуализации, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для сканирования
Не используйте устройство рядом с устройствами для сканирования, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для печати
Не используйте устройство рядом с устройствами для печати, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для копирования
Не используйте устройство рядом с устройствами для копирования, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для факсимильной связи
Не используйте устройство рядом с устройствами для факсимильной связи, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех телефонным устройствам
Не используйте устройство рядом с телефонными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех мобильным устройствам
Не используйте устройство рядом с мобильными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех беспроводным устройствам
Не используйте устройство рядом с беспроводными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам Bluetooth
Не используйте устройство рядом с устройствами Bluetooth, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам Wi-Fi
Не используйте устройство рядом с устройствами Wi-Fi, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех сотовым устройствам
Не используйте устройство рядом с сотовыми устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех спутниковым устройствам
Не используйте устройство рядом со спутниковыми устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех радиоустройствам
Не используйте устройство рядом с радиоустройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех телевизионным устройствам
Не используйте устройство рядом с телевизионными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам для вещания
Не используйте устройство рядом с устройствами для вещания, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех навигационным устройствам
Не используйте устройство рядом с навигационными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам глобальной системы позиционирования
Не используйте устройство рядом с устройствами глобальной системы позиционирования, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех радиолокационным устройствам
Не используйте устройство рядом с радиолокационными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех гидролокационным устройствам
Не используйте устройство рядом с гидролокационными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех лидарным устройствам
Не используйте устройство рядом с лидарными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех ультразвуковым устройствам
Не используйте устройство рядом с ультразвуковыми устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех инфракрасным устройствам
Не используйте устройство рядом с инфракрасными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех лазерным устройствам
Не используйте устройство рядом с лазерными устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех оптическим устройствам
Не используйте устройство рядом с оптическими устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам с оптоволокном
Не используйте устройство рядом с устройствами с оптоволокном, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех квантовым устройствам
Не используйте устройство рядом с квантовыми устройствами, которые могут быть подвержены помехам радиочастотного излучения.

Избегание помех устройствам нанотехнологий
Не используйте устройство рядом с устройствами нанотехнологий, которые могут быть подвержены помехам радиочастотного излуч