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MGCLB001US PAWBBY Smart Self-cleaning Cat Litter Box User Manual PAWBBY 猫砂盆 美规 说明书 20230512转曲 Beijing Kitten&Puppy; Technology

FCC ID 2AZYM-MGCLB001US

User Manual

PAWBBY Smart Self-cleaning Cat Litter Box

by [Beijing Kitten&Puppy; Technology Co., Ltd.](#)

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PAWBBY 總代理: www.paawbb.com 香港: 德信行 (China) Technology Co., Ltd. 地址: Room 515, Unit 2, Level 5, King Wing Building, San Tin Street, Yuen Long, New Territories 電話: +854-1-66666666 分銷: 德信行 (Hong Kong) Technology Co., Ltd. 地址: Room 515, Unit 2, Level 5, King Wing Building, San Tin Street, Yuen Long, New Territories 傳真: +854-1-66666666 郵箱: 55555555@paawbb.com	PAWBBY Smart Pet Feeding Co. User Manual / 手冊 PAWBBY 用戶手冊 (繁體中文) P. 1-75 PAWBBY 用戶手冊 (簡體中文) P. 76-120
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UNITED STATES FEDERAL COMMUNICATIONS COMMISSION 47 CFR Part 15 Subpart E Part 15.247 Amendments to Part 15.247 of the FCC Rules are hereby adopted, as follows: Section 15.247(a) is amended to read as follows: (a) General. This section applies to all intentional radiators operating in the frequency range of 902 to 928 MHz, and to all unintentional radiators operating in the frequency range of 902 to 928 MHz, and to all intentional radiators operating in the frequency range of 928 to 960 MHz, and to all unintentional radiators operating in the frequency range of 928 to 960 MHz. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. Radio Frequency and Radio Transmission Power <table><thead><tr><th>Frequency (MHz)</th><th>Power (dBm)</th><th>Power (mW)</th></tr></thead><tbody><tr><td>902-928</td><td>-10</td><td>0.01</td></tr><tr><td>928-960</td><td>-10</td><td>0.01</td></tr></tbody></table>	Frequency (MHz)	Power (dBm)	Power (mW)	902-928	-10	0.01	928-960	-10	0.01	UNITED STATES FEDERAL COMMUNICATIONS COMMISSION 47 CFR Part 15 Subpart E Part 15.247 Amendments to Part 15.247 of the FCC Rules are hereby adopted, as follows: Section 15.247(a) is amended to read as follows: (a) General. This section applies to all intentional radiators operating in the frequency range of 902 to 928 MHz, and to all unintentional radiators operating in the frequency range of 902 to 928 MHz, and to all intentional radiators operating in the frequency range of 928 to 960 MHz, and to all unintentional radiators operating in the frequency range of 928 to 960 MHz. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. Radio Frequency and Radio Transmission Power <table><thead><tr><th>Frequency (MHz)</th><th>Power (dBm)</th><th>Power (mW)</th></tr></thead><tbody><tr><td>902-928</td><td>-10</td><td>0.01</td></tr><tr><td>928-960</td><td>-10</td><td>0.01</td></tr></tbody></table>	Frequency (MHz)	Power (dBm)	Power (mW)	902-928	-10	0.01	928-960	-10	0.01	UNITED STATES FEDERAL COMMUNICATIONS COMMISSION 47 CFR Part 15 Subpart E Part 15.247 Amendments to Part 15.247 of the FCC Rules are hereby adopted, as follows: Section 15.247(a) is amended to read as follows: (a) General. This section applies to all intentional radiators operating in the frequency range of 902 to 928 MHz, and to all unintentional radiators operating in the frequency range of 902 to 928 MHz, and to all intentional radiators operating in the frequency range of 928 to 960 MHz, and to all unintentional radiators operating in the frequency range of 928 to 960 MHz. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. The purpose of this section is to ensure that the operation of these devices does not cause harmful interference to other devices operating in the same frequency range. Radio Frequency and Radio Transmission Power <table><thead><tr><th>Frequency (MHz)</th><th>Power (dBm)</th><th>Power (mW)</th></tr></thead><tbody><tr><td>902-928</td><td>-10</td><td>0.01</td></tr><tr><td>928-960</td><td>-10</td><td>0.01</td></tr></tbody></table>	Frequency (MHz)	Power (dBm)	Power (mW)	902-928	-10	0.01	928-960	-10	0.01
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Document Details

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Document ID	6558280
Document Type	Users Manual
Description	User Manual
Document Title	PAWBBY 猫砂盆 美规 说明书 20230512转曲
Applicant	Beijing Kitten&Puppy; Technology Co., Ltd.
Equipment Class	PAWBBY Smart Self-cleaning Cat Litter Box

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Application ID	Ld6bYt6I WsgjVWq1UcQrUQ==
Application Purpose	Original Equipment
Application Date	2023-05-29
Frequency Range	2402-2480 MHz
FRN	0030943724
Test Firm	TUV Rheinland (Shenzhen) Co., Ltd.
Certified By	Changjiu Ren
Short-Term Confidentiality	Yes
Long-Term Confidentiality	No
Short-Term Confidentiality Date	11/16/2023
Grant Deferral	No
Modular Equipment	Does not apply
Composite Device	No
Composite Part	No
Submitted	2023-05-29
Available	2023-11-16
Created	2023-05-16
Modified	2023-05-16

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FCC.gov Sources	FCC.gov 6558280

Related FCC Exhibits

Document	Type	Available	File
User Manual	Users Manual	2023-11-16	PDF 3.7 MB
Internal Photos	Internal Photos	2023-11-16	PDF 1.1 MB
External Photos	External Photos	2023-11-16	PDF 733.5 KB
ID Label and Location	ID Label/Location Info	2023-05-29	PDF 401.8 KB
Test Setup Photos	Test Setup Photos	2023-11-16	PDF 694.6 KB
Test Report_Appendix	Test Report	2023-05-29	PDF 4.2 MB
Test Report_Modular report_BLE	Test Report	2023-05-29	PDF 2.2 MB
Test Report_Modular report_WIFI	Test Report	2023-05-29	PDF 5.9 MB
Test Report_extsigned	Test Report	2023-05-29	PDF 1.4 MB

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Attestation of Not Covered Entity Applicant	Attestation Statements	2023-05-29	PDF 524 KB
Attestation of Not Covered Equipment	Attestation Statements	2023-05-29	PDF 526 KB
Attestation of US Agent	Attestation Statements	2023-05-29	PDF 575.7 KB
Agency Letter	Cover Letter(s)	2023-05-29	PDF 602.7 KB
Antenna Gain Info	Cover Letter(s)	2023-05-29	PDF 374.8 KB
Confidentiality Letter	Cover Letter(s)	2023-05-29	PDF 375.7 KB
Modular data reuse letter	Cover Letter(s)	2023-05-29	PDF 183.2 KB
RF Exposure Info	RF Exposure Info	2023-05-29	PDF 1.7 MB
Block Diagram Metadata only	Block Diagram		PDF 130.7 KB
Schematics Metadata only	Schematics		PDF 251.1 KB
Schematics_Modular Metadata only	Schematics		PDF 1.9 MB
Operational Description Metadata only	Operational Description		PDF 108.1 KB
Operational Description_Antenna Gain Info Metadata only	Operational Description		PDF 374.9 KB

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