

FCC ID

FCC ID, company, model

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FCC ID / 2AZYM / 2AZYM-MGCLB001US

FCC ID 2AZYM-MGCLB001US

PAWBBY Smart Self-cleaning Cat Litter Box

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

Grantee Code: 2AZYM Product Code: MGCLB001US

Latest application date: 2023-05-29

FCC ID Device Details

FCC ID	2AZYM-MGCLB001US
Mirrors	fcc.id gov fccid.ai report
Grantee Code	2AZYM
Product Code	MGCLB001US
Applicant Business	Beijing Kitten&Puppy; Technology Co., Ltd.
Business Address	Room Q-101, Floor 2, Q Area, Anning zhuang Back Street, Haidian District, Beijing 100085, China

FCC ID

Equipment Class	PAWBBY Smart Self-cleaning Cat Litter Box
Test Firm	TUV Rheinland (Shenzhen) Co., Ltd.
Certified By	Changjiu Ren

Operating Frequencies

Frequency Range	Application Purpose	Final Action Date
2412-2462 MHz	Original Equipment	2023-05-29

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

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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
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

Application Information

FCC ID

Final Action Date	2023-05-29
Application Purpose	Original Equipment
Applicant FRN	0030943724
Model	MGCLB001US
Frequency Range	2412-2462 MHz
Equipment Class	DTS - Digital Transmission System
Device Description	PAWBBY Smart Self-cleaning Cat Litter Box
Responsible Party	Changjiu Ren, certification@mmgg.fun, +8613681260439
Technical Contact	Changjiu Ren, Beijing Kitten&Puppy; Technology Co., Ltd., certification@mmgg.fun, +8613681260439
Test Firm	TUV Rheinland (Shenzhen) Co., Ltd., Gina Yang, Gina.Yang@tuv.com, 86 755 8268 1497
TCB Email	tcb-hotline@tuv.com
TCB Scope	A4: UNII devices & low power transmitters using spread spectrum techniques
Short-Term Confidentiality	Yes
Short-Term Confidentiality Date	11/16/2023
Long-Term Confidentiality	Yes
Grant Deferral	No
Modular Equipment	Does not apply
Composite Device	No

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Cognitive Radio	No
Authorization Waiver	No
Authorization Waiver Approved	No
Section 5301 Certification	Yes
Related OET Knowledge DataBase Inquiry	No
Grant Comments	Power output listed is conducted. The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter evaluation procedures. End-users must be provided with transmitter operating conditions for satisfying RF exposure compliance.

Applications

Application ID	Date	Purpose	FRN
Ld66Yt6TWsgjVWq10cQrUQ==	2023-05-29	Original Equipment	0030943724

Equipment Authorization

Frequency	Output	Rules
2402-2480 MHz	0.0042	15C

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2412-2462 MHz

0.271

15C

Grants

TCB Grant - Application Ld66Yt6TWsgjVWq10cQrUQ==

TCB	GRANT OF EQUIPMENT AUTHORIZATION	TCB
Certification		
Issued Under the Authority of the		
Federal Communications Commission		
By:		
	TUV Rheinland of North America, Inc. 1279 Quarry Lane Suite A Pleasanton, CA 94566	Date of Grant: 05/29/2023 Application Dated: 05/29/2023
Beijing Kitten&Puppy Technology Co., Ltd.		
Room Q-101, Floor 2, Q Area,		
Anning zhuang Back Street, Haidian District		

FCC ID

Attention: Changjiu Ren

EAS Grant - Application Ld66Yt6TWsgjVWq10cQrUQ==

COPY

FEDERAL COMMUNICATIONS
COMMISSION
WASHINGTON, D.C. 20554

COPY

GRANT OF EQUIPMENT
AUTHORIZATION

Certification

Beijing Kitten&Puppy Technology Co., Ltd.
Room Q-101, Floor 2, Q Area, Anning zhuang
Back Street, Haidian District
Beijing, 100085
China

Date of Grant: 05/29/2023

Application Dated: 05/29/2023

Attention: Changjiu Ren

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC ID

FCC IDENTIFIER:	2AZYM-MGCLB001US
Name of Grantee:	Beijing Kitten&Puppy Technology Co., Ltd.