

UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE PATENT TRIAL AND APPEAL BOARD

FENUN INC.,
Petitioner,
v.
PETPIVOT INC.,
Patent Owner.

Case No. PGR2026-_____
U.S. Patent No. 12,433,239 B2

**DECLARATION OF Ying Zhou REGARDING THE RETRIEVAL
AND AUTHENTICITY OF EXHIBITS 1009–1017**

1. My name is Ying Zhou. I am over the age of 18 and am competent to make this declaration. I am employed as a paralegal by Concord & Sage PC, which is backup counsel of record for Petitioner in this proceeding. I make this declaration based on my own personal knowledge and, if called upon to do so, could and would testify competently to the matters stated herein.
2. I have personal knowledge of the manner in which the documents marked as Exhibits 1009 through 1017 were located, accessed, and retrieved, because I personally performed the retrieval described below.

**II. RETRIEVAL OF THE FCC EQUIPMENT AUTHORIZATION RECORD
(EXHIBITS 1009–1016)**

3. I personally downloaded Exhibits 1009–1016 attached hereto from the record for FCC ID 2AZYM-MGCLB001US, maintained in the U.S. Federal Communications Commission’s (“FCC”) public Equipment Authorization System (“EAS”) database.
4. On July 2, 2026, at approximately 9:10 PM Pacific Time, I accessed the FCC’s public

equipment-authorization search page at <https://fccid.io/> using the Chrome web browser on a computer located in Cupertino, California.

5. I searched the FCC EAS database using the FCC identifier “2AZYM-MGCLB001US.” The search returned the equipment-authorization record for that FCC ID, including a grant of equipment authorization and the associated exhibits that are part of that authorization record.
6. From that FCC ID 2AZYM-MGCLB001US record I located and downloaded the following documents, each of which I saved in Portable Document Format (PDF) exactly as it appeared:
 - (a) the grant of equipment authorization / authorization record webpage for FCC ID 2AZYM-MGCLB001US, a true and correct copy of which is attached hereto as Exhibit 1009;
 - (b) the external photos exhibit linked from the grant of equipment authorization / authorization record webpage, a true and correct copy of which is attached hereto as Exhibit 1010;
 - (c) the external photos document FCC.gov 6558288 linked from the external photos exhibit, a true and correct copy of which is attached hereto as Exhibit 1011;
 - (d) the external photos document FCC.gov 6558274 linked from the external photos exhibit, a true and correct copy of which is attached hereto as Exhibit 1012;
 - (e) the internal photos exhibit linked from the grant of equipment authorization / authorization record webpage, a true and correct copy of which is attached hereto as Exhibit 1013;
 - (f) the internal photos document FCC.gov 6558278 linked from the internal photos

- exhibit, a true and correct copy of which is attached hereto as Exhibit 1014;
- (g) the user manual exhibit linked from the grant of equipment authorization / authorization record webpage, a true and correct copy of which is attached hereto as Exhibit 1015;
- (h) the user manual document FCC.gov 6558280 linked from user manual exhibit, a true and correct copy of which is attached hereto as Exhibit 1016.
7. Each of Exhibits 1009–1016 is a true and correct copy of the corresponding document as I retrieved it from the FCC EAS database on July 2, 2026. I did not alter, edit, or modify the contents of any of these documents. The only markings added are the exhibit labels required by 37 C.F.R. § 42.63 and, for Exhibits 1009-1010, 1013, and 1015, the source-URL and date information generated by the browser during capture.
8. The face of the retrieved FCC record reflects that the grant of equipment authorization for FCC ID 2AZYM-MGCLB001US bears a grant date of May 29, 2023 and that the external photographs, internal photographs and user manual were available as of November 16, 2023. Each of Exhibits 1009–1016 was retrieved from the FCC’s public EAS database, which is accessible to members of the public over the Internet without login, password, or fee.

III. RETRIEVAL OF THE AMAZON LISTING (EXHIBIT 1017)

9. On July 2, 2026, at approximately 9:15 PM Pacific Time, I accessed the Amazon.com product listing located at <https://www.amazon.com/dp/B0C4PZ281Z> (ASIN B0C4PZ281Z) using the Chrome web browser on a computer located in Cupertino, California.
10. I captured the product listing page as it then appeared and saved it in PDF format,

attached hereto as Exhibit 1017.

11. Exhibit 1017 is a true and correct copy of the Amazon.com listing as it appeared when I retrieved it on July 2, 2026. I did not alter, edit, or modify its contents. The only markings added are the exhibit label required by 37 C.F.R. § 42.63 and the source-URL and date information generated by the browser during capture.
12. The face of Exhibit 1017 reports a “Date First Available” of May 9, 2023 for the listed product, and includes customer reviews bearing dates that appear on the face of the listing.

IV. METHOD AND INDICIA OF RETRIEVAL

13. I retrieved each of Exhibits 1009–1017 by saving each page to PDF using the web browser’s built-in print-to-PDF function, which preserved the page content and, where the browser generated such information, the source URL and date of retrieval on the face of the printout.
14. The retrieval dates and source locations stated above are accurate to the best of my knowledge and recollection and are consistent with the URL and date information appearing on the face of the respective exhibits.

V. DECLARATION

15. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct. 28 U.S.C. § 1746.

Executed on July 6, 2026, at Cupertino, California.

/s/ Ying Zhou
Ying Zhou, Paralegal
Concord & Sage PC