

BlackBox Biometrics, Inc
3559 Winton Place Ste. 2
Rochester, NY 14623
585-329-3399

To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Re: Supplement to Long Term Confidentiality Request dated Oct 25, 2024

December 2, 2024

Dear Sir or Madam,

This letter is to comply with 47 CFR 0.457(d)(2) and 0.459 pertaining to confidential material. BlackBox Biometrics requests that the "Internal Photos" for submission for FCC ID 2AHN8-BG7F be kept confidential per section 11.3. (a) I of FCC KDB 726920 D01 Confidentiality Request Procedures v01r02, which allows for permanent confidentiality of Internal Photos if the circuit board or internal components are not accessible to the users.

The internal photos of our printed circuit board assembly (PCBA) are not publicly available and considered proprietary due to the exposure of design features and placement of critical components. This information is closely held and prevented from public exposure by a method of encapsulation in materials intended to prevent the end user from removing and precludes it from becoming known to the customers and potential competitors. The PCBA for the device is sealed and protected via low pressure injection molding technology, which cannot be removed without proprietary methods. This assembly is further protected by encapsulation in the outer housing and battery carrier using a permanent adhesive.

The internal photo contains technical design information, which would customarily be guarded from competitors. Any release of this photo would require an NDA to restrict disclosure of the proprietary information included in the internal photos.

Sincerely,



Josh Rozier
VP of Contracts and Compliance