

EXHIBIT A - FCC ID LABEL AND LOCATION

Model: DU-F03V

FCC ID Label

Automatic Pet Feeder

Working mode : automatic and manual

Feeding mode : timing and quantification

Product model : DU-F03V

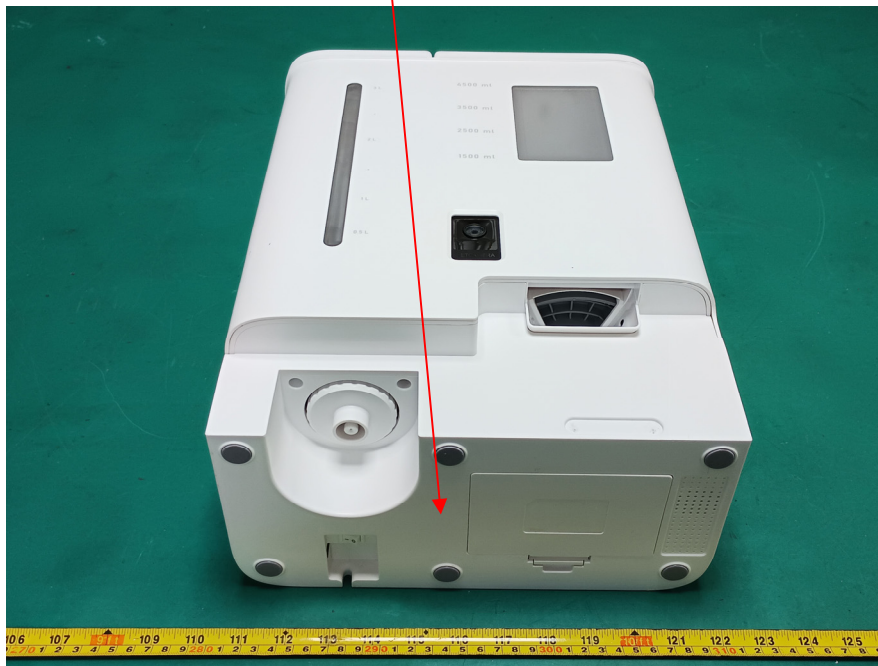
INPUT : 5.0V $\Rightarrow$ 1.0A

Materials : ABS FCC ID: 2A55Q-DU-F03V

Manufacturer : Huizhou Dudu Pet Products Co., Ltd



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)

Model: DU-F03V-01

FCC ID Label

Automatic Pet Feeder

Working mode : automatic and manual

Feeding mode : timing and quantification

Product model : DU-F03V-01

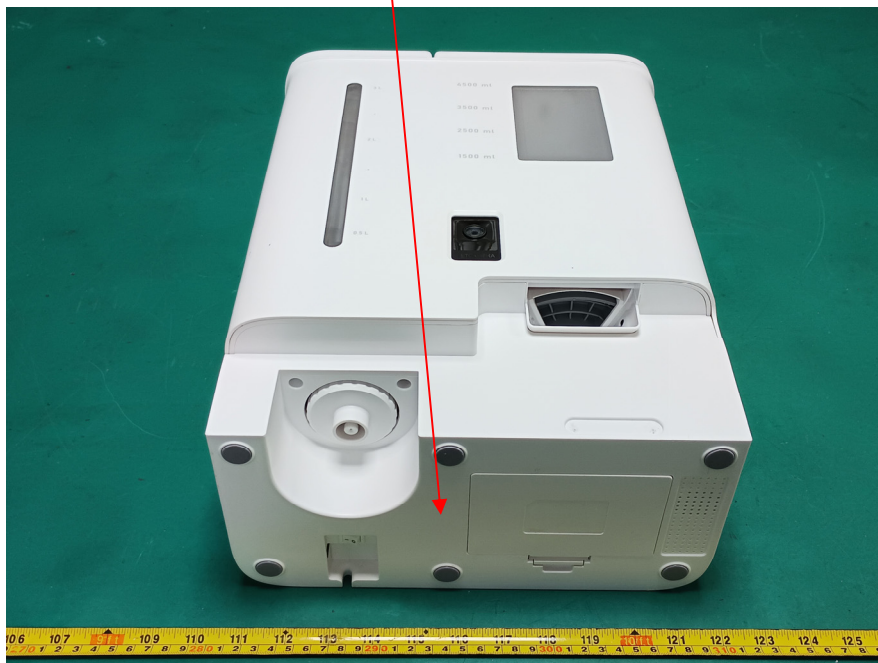
INPUT : 5.0V $\equiv$ 1.0A

Materials : ABS

FCC ID: 2A55Q-DU-F03V



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)

Model: DU-F03V-02

FCC ID Label

Automatic Pet Feeder

Working mode : automatic and manual

Feeding mode : timing and quantification

Product model : DU-F03V-02

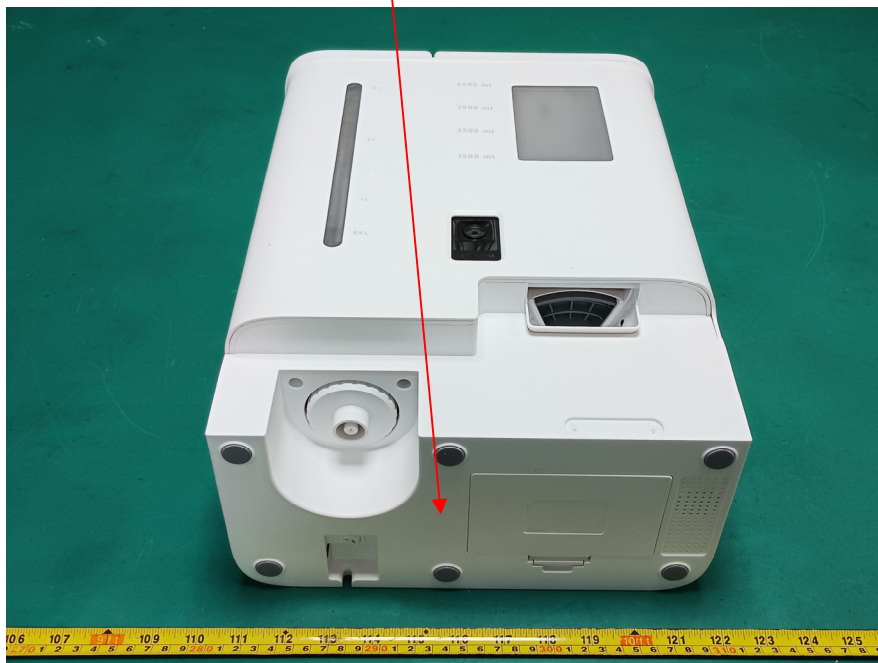
INPUT : 5.0V $\Rightarrow$ 1.0A

Materials : ABS

FCC ID: 2A55Q-DU-F03V



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)

Model: DU-F03K-01

FCC ID Label

Automatic Pet Feeder

Working mode : automatic and manual

Feeding mode : timing and quantification

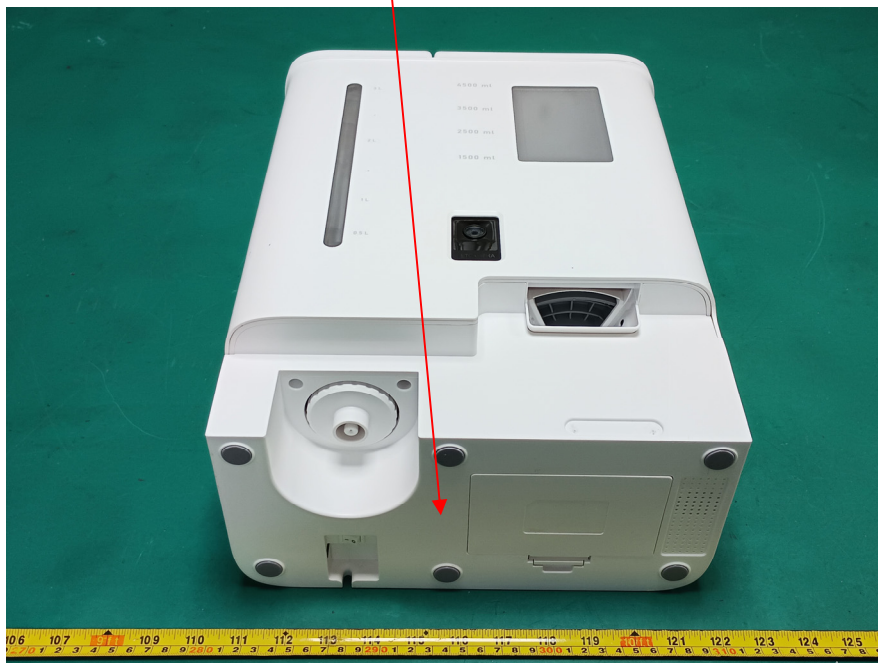
Product model : DU-F03K-01

INPUT : 5.0V $\equiv$ 1.0A

Materials : ABS FCC ID: 2A55Q-DU-F03V



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)

Model: DU-F03K-02

FCC ID Label

Automatic Pet Feeder

Working mode : automatic and manual

Feeding mode : timing and quantification

Product model : DU-F03K-02

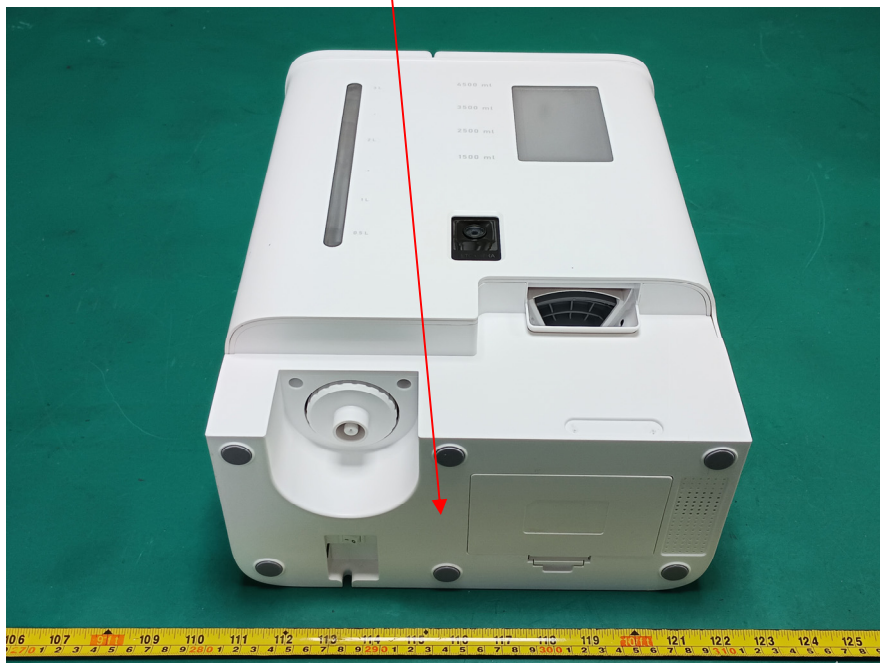
INPUT : 5.0V $\equiv$ 1.0A

Materials : ABS

FCC ID: 2A55Q-DU-F03V



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)

Model: DU-F03B-01

FCC ID Label

Automatic Pet Feeder

Working mode : automatic and manual

Feeding mode : timing and quantification

Product model : DU-F03B-01

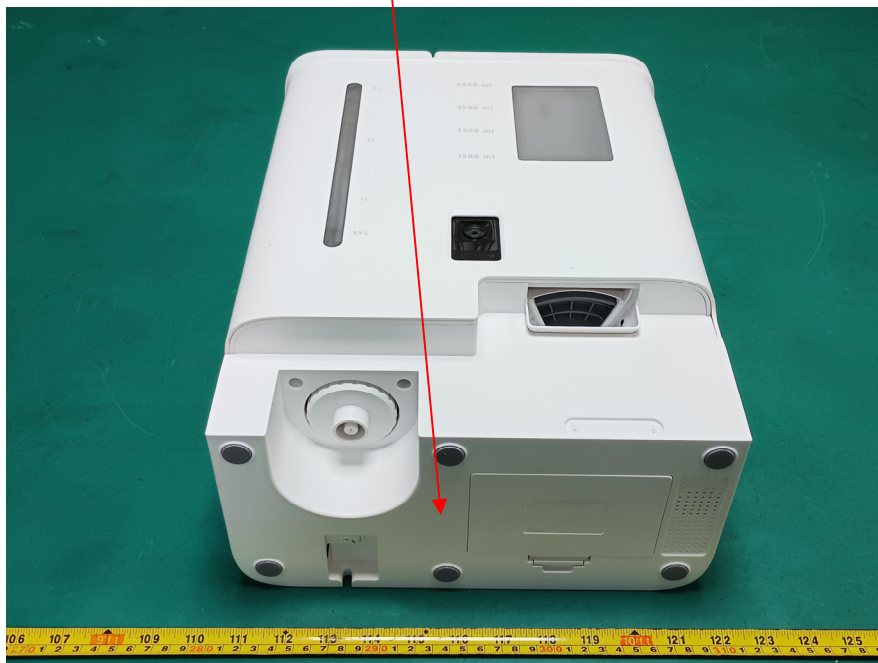
INPUT : 5.0V $\equiv$ 1.0A

Materials : ABS

FCC ID: 2A55Q-DU-F03V



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)

Model: DU-F03B-02

FCC ID Label

Automatic Pet Feeder

Working mode : automatic and manual

Feeding mode : timing and quantification

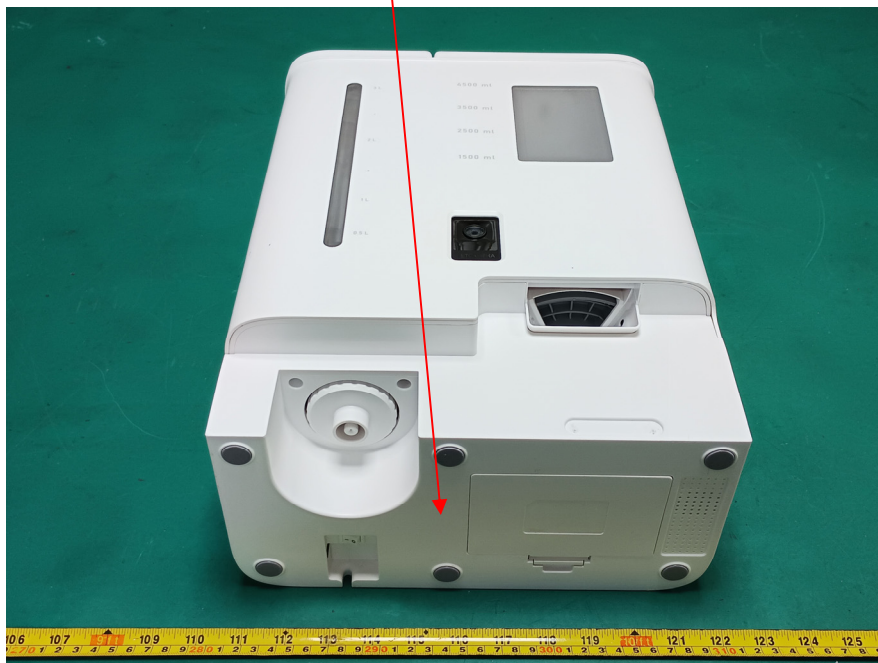
Product model : DU-F03B-02

INPUT : 5.0V $\equiv$ 1.0A

Materials : ABS FCC ID: 2A55Q-DU-F03V



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)