

Series Models Description

FCC ID: 2BCGJ-MD-99

Date: Sep.05, 2023

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

To whom it may concern:

The device (Product Name: **Metal Detectors**) Models Name: MD-99, TX-1001, TX-1001B, TX-1001C, TX-1001D, MD-1010, MD-1016A, MD-1016B, MD-1017, MD-1018, MD-1019, MD-4072, MD-4072B, MD-3050, MD-3031, MD-3032, MD-5002, MD-5006, MD-5031, MD-5032, M55B, M55D, M55G, M55R, MD-88, TX-410, TX-411, TX-412, TX-413, TX-430, TX-450, TX-510B, TX-710, TX-720, TX-730, TX-740, TX-850L, TX-860, TX-870, TX-970, TX-980, X3, X21, X28, X37, M100, T100, W100, X100, Z100 have same electrical, PCB and BOM, only the colour and model's names are different for marketing requirements.

Sincerely,



Junhong Deng/General Manager