

Medicatech USA
1245 N. Patt St 92801, Anaheim, California 92801, United States

Date: March 17, 2026

FCC ID: 2BCAP000002

Model Number: MasterX903SW, MasterX901SW, MasterX901HD, MasterX901UHD, MasterX901HGF, MasterX903HD, MasterX903UHD

To: Federal Communication Commission
Authorization and Evaluation Division 7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

We, **Medicatech USA** hereby declare that our product (**Flat Panel Detector**) Model Number: **MasterX903SW, MasterX901SW, MasterX901HD, MasterX901UHD, MasterX901HGF, MasterX903HD, MasterX903UHD** board, Schematic, Hardware version, Software version, structure and internal photos are same, named differently due to marketing purposes; The only difference as bellows;

Model	Description
MasterX901SW	Glass version 14"x 17" FPD 140 um Csl with 400 micron layer, wireless
MasterX901HD	Glass version 14"x 17" FPD 140 um Csl with 600 micron layer, wireless
MasterX901UHD	Glass version 14"x 17" FPD 100 um Csl with 600 micron layer, wireless
MasterX901HGF	Glass free 14"x 17" FPD 140 um Csl with 600 micron layer, wireless
MasterX903SW	Glass version 17"x 17" FPD 140 um Csl with 400 micron layer, wireless
MasterX903HD	Glass version 17"x 17" FPD 140 um Csl with 600 micron layer, wireless
MasterX903UHD	Glass version 17"x 17" FPD 100 um Csl with 600 micron layer, wireless
MX903ST	Glass version 17"x 17" FPD 140 um Csl with 400 micron layer, wired

Should you have any questions or comments regarding this matter, please have my best attention.

Medicatech USA

1245 N. Patt St 92801, Anaheim, California 92801, United States

Sincerely,



(Signed)

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