2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo One – External

Mad Catz Lynx Wireless Hand Held Controller

Hand Held Video Game Controller for the X-Box Control Surface Side



2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Two – External

Mad Catz Lynx Wireless Hand Held Controller

Hand Held Video Game Controller for the X-Box Battery Compartment Side



2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

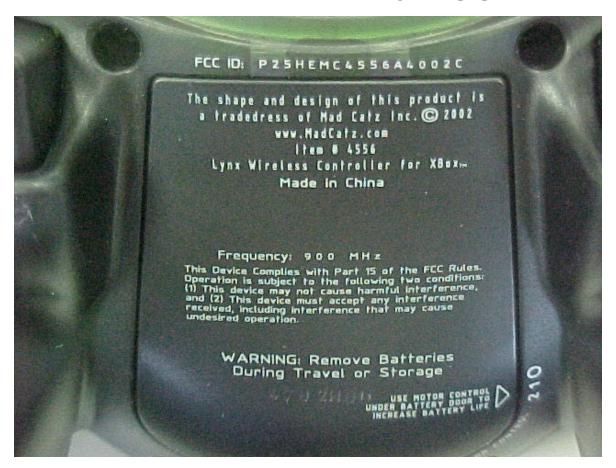
Photo Three – External

Mad Catz Lynx Wireless Hand Held Controller

Close-up of Battery Compartment Side

Note: FCC ID Number not part of Battery Compartment Door. FCC ID Number Silk Screened per attached Material Specifications.

Also Note: This ID Number is for the 900MHz product version. This photo is used to represent the location of the FCC ID Number for the 2.4GHz Product Version. Please refer to the FCC ID Label Materials drawing for the proper number.



2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Four – External

Mad Catz Lynx Wireless Hand Held Controller Battery Compartment Door opened to show battery location and to demonstrate the FCC ID as being part of the Product itself.



2.4 GHz wireless controller for X-Box Video Game System 2408.448 – 2476.032MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Five – External

Mad Catz Lynx Wireless Hand Held Controller

Note: FCC ID Number Silk Screened per attached Material Specifications.

Another view of FCC ID Number Location



2.4 GHz wireless controller for X-Box Video Game System 2408.448-2476.032 MHz Digital Radio

FCC ID#: P25HEMC4556B2103C

Photo Six – External

Mad Catz Lynx Wireless Hand Held Controller

Close-Up of the Channel Selection Switch

