## Ademco Lynx / First Alert Ready Guard

Lynx - Original version with 9-volt alkaline battery

Lynx-R - Later version with rechargable battery

Zones - 1 Hardwired (Zone 1), up to 24 Wireless Zones, up to 16 Keyfobs

Resistors - 2k

Wireless - Yes

Batteries - Panel 9-Volt Duracell Alkaline or 6 1.5-Volt Duracell Alkaline AA (Later panels use rechargable battery in non-removable tray)

Part: WALYNX-RCHB-DRW

(Really new Lynx has battery that plugs into main board)

Part: WALYNX-RCHB-SC

AC Transformer 9-Volts

Doors & Motions 3-volt Lithium (Panasonic CR123A)

Smoke Detector two 9-volt Alkalines

Keyfobs and Panics two 3-volt Lithium (CR2430 Hearing Aid

type)

Downloadable - Yes

Panic Buttons Police Panic - \* and #

Fire Panic - 1 and \*

Medical Panic - 3 and #

Arm Away - 4-Digit Code + AWAY Key

Arm Stay - 4-Digit Code + STAY Key

Quick-Arm - Press Away or STAY Key for 2 seconds

Instant Arm - 4-Digit Code + STAY or AWAY Key + 0 (still gives exit delay)

Disarm - 4-Digit Code + OFF Key

Silence Alarm - 4-Digit Code + OFF Key

Status - Press \* (STATUS) Key once for Open zones/troubles Press \* (STATUS) Key twice for more detailed status

Bypass - 4-digit code + 6 (BYPASS) + zone (01, 02 03 etc)

Alarm Memory - Internal Event Buffer that can only be viewed by downloading

Reset Smoke - 4-digit code + OFF twice to turn off siren and reset smoke (If this does NOT reset smoke detector set for service, smoke is bad)

Door Chimes - 4-digit code + 9 (CHIME)

Test Sensors - 4-Digit Code + 5 (TEST) Keypad will beep every 3 minutes Open sensors and keypad will sound

End test with 4-digit Code + OFF key (Wireless motions require no movement for 4 minutes prior to testing)

Volume - Press # + 2 + 3 (Raises) or 6 (Lowers)

Message - Press # + 1, message can be up to 20 Seconds