

HVIN:A1

Designed by Backbone in Portland. Assembled in China.
Game Controller | Model BB-N1 | CAN ICES-003 (B)/NMB-003 (B)
CMIIT ID: 25J99P1SB001 | IC: 33590-BBN1 | HVIN: A1 | MFG:YYYY-MM-DD



HVIN:A2

Designed by Backbone in Portland. Assembled in China.
Game Controller | Model BB-N1 | CAN ICES-003 (B)/NMB-003 (B)
CMIIT ID: 25J99P1SB001 | IC: 33590-BBN1 | HVIN: A2 | MFG:YYYY-MM-DD



HVIN:A3

Designed by Backbone in Portland. Assembled in China.
Game Controller | Model BB-N1 | CAN ICES-003 (B)/NMB-003 (B)
CMIIT ID: 25J99P1SB001 | IC: 33590-BBN1 | HVIN: A3 | MFG:YYYY-MM-DD



HVIN:B1

Designed by Backbone in Portland. Assembled in China.
Game Controller | Model BB-N1 | CAN ICES-003 (B)/NMB-003 (B)
CMIIT ID: 25J99P1SB001 | IC: 33590-BBN1 | HVIN: B1 | MFG:YYYY-MM-DD



HVIN:B2

Designed by Backbone in Portland. Assembled in China.

Game Controller | Model BB-N1 | CAN ICES-003 (B)/NMB-003 (B)

CMIIT ID: 25J99P1SB001 | IC: 33590-BBN1 | HVIN: B2 | MFG:YYYY-MM-DD

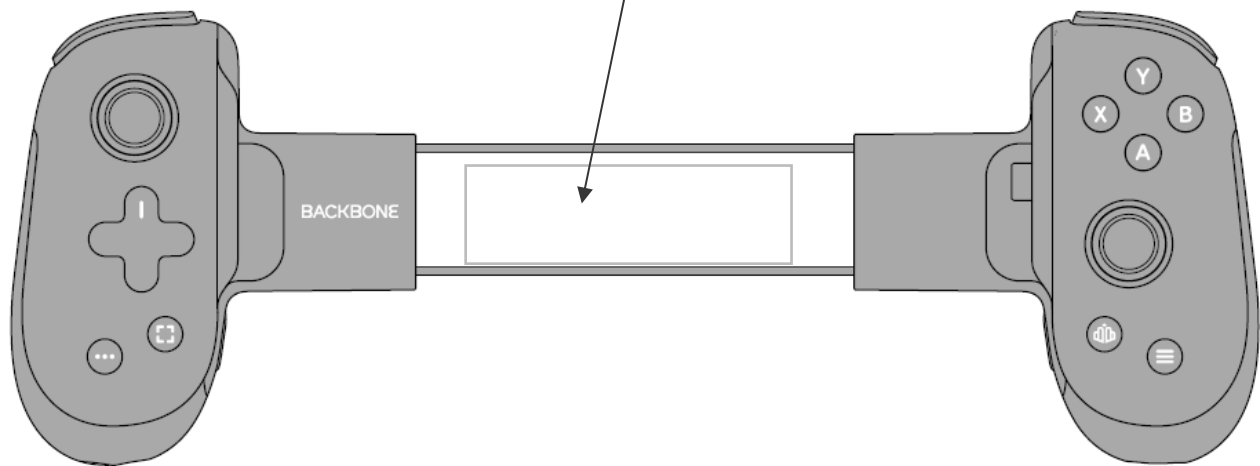


HVIN:B3

Designed by Backbone in Portland. Assembled in China.

Game Controller | Model BB-N1 | CAN ICES-003 (B)/NMB-003 (B)

CMIIT ID: 25J99P1SB001 | IC: 33590-BBN1 | HVIN: B3 | MFG:YYYY-MM-DD



Remark: It's hard to put FCC statement on the product due to device's irregular appearance. FCC statement will be placed in the user manual which the device is marketed.