

## VK4GHZ Nexion for K3NG Rotator Controller

### 5.0", 7.0" Nexion Image Table

When adding images into this Nexion HMI project, the images MUST be imported so they are correctly referenced to their designated image id number.

Import them in the following order, and/or use the Editors up/down arrows to move them into the correct slots.



Image id	Image	Width (px)	Height (px)	Description
0		800	480	Splash Screen
1		100	75	Button CCW
2		100	75	Button CCW - Highlight
3		100	75	Button CW
4		100	75	Button CW - Highlight
5		100	75	Button Down

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Image id	Image	Width (px)	Height (px)	Description
6		100	75	Button Down - Highlight
7		100	75	Button Up
8		100	75	Button Up - Highlight
9		100	75	Button Stop
10		100	75	Button Stop - Highlight
11		75	65	Icon Sun






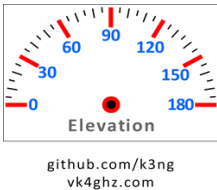
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Image id	Image	Width (px)	Height (px)	Description
12		75	65	Icon Sun Track
13		75	65	Icon Sun Dulled
14		75	65	Icon Moon
15		75	65	Icon Moon Track
16		75	65	Icon Moon Dulled
17		250	250	EI Gauge Background

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Image id	Image	Width (px)	Height (px)	Description
18		250	250	Az Gauge Background
19		250	250	El Gauge Rev Background
20		100	75	Button Set
21		100	75	Button Set - Highlight
22		100	75	Button Full CCW
23		100	75	Button Full CCW - Highlight

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Image id	Image	Width (px)	Height (px)	Description
24		100	75	Button Full CW
25		100	75	Button Full CW - Highlight
26		100	75	Button Full Up
27		100	75	Button Full Up - Highlight
28		100	75	Button Full Down
29		100	75	Button Full Down - Highlight

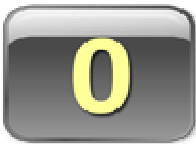
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Image id	Image	Width (px)	Height (px)	Description
30		15	24	Icon - GPS
31		205	50	Picture Groups.io Logo
32		100	75	Button Park
33		100	75	Button Park - Highlight
34		100	75	Button 0
35		100	75	Button 0 - Highlight

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Image id	Image	Width (px)	Height (px)	Description
36		100	75	Button 1
37		100	75	Button 1 - Highlight
38		100	75	Button 2
39		100	75	Button 2 - Highlight
40		100	75	Button 3
41		100	75	Button 3 - Highlight

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Image id	Image	Width (px)	Height (px)	Description
42		100	75	Button 4
43		100	75	Button 4 - Highlight
44		100	75	Button 5
45		100	75	Button 5 - Highlight
46		100	75	Button 6
47		100	75	Button 6 - Highlight



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Image id	Image	Width (px)	Height (px)	Description
48		100	75	Button 7
49		100	75	Button 7 - Highlight
50		100	75	Button 8
51		100	75	Button 8 - Highlight
52		100	75	Button 9
53		100	75	Button 9 - Highlight

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Image id	Image	Width (px)	Height (px)	Description
54		100	75	Button Back Space
55		100	75	Button Back Space - Highlight
56		100	75	Button Decimal Point
57		100	75	Button Decimal Point - Highlight
58		100	75	Button cancel
59		100	75	Button Cancel - Highlight

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Image id	Image	Width (px)	Height (px)	Description
60		150	75	Button Enter
61		150	75	Button Enter - Highlight
62		100	75	Button Preset 1
63		100	75	Button Preset 1 - Highlight
64		100	75	Button Preset 2
65		100	75	Button Preset 2 - Highlight







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Image id	Image	Width (px)	Height (px)	Description
66		100	75	Button Preset 3
67		100	75	Button Preset 3 - Highlight
68		100	75	Button Preset 4
69		100	75	Button Preset 4 - Highlight
70		100	75	Button Moon Track Activate
71		100	75	Button Moon Track Deactivate

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Image id	Image	Width (px)	Height (px)	Description
72		100	75	Button Sun Track Activate
73		100	75	Button Sun Track Deactivate
74		100	75	Button Return
75		100	75	Button Return - Highlight
76		100	75	Button Go To
77		100	75	Button Go To - Highlight

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Image id	Image	Width (px)	Height (px)	Description
78		800	384	ABC Keyboard - All
79		800	384	ABC Keyboard - Grids
80		300	76	Picture - GS format Warning
81		125	33	Clock Status Blank
82		125	33	gCS Clock Status =0
83		125	33	gCS Clock Status =1










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Image id	Image	Width (px)	Height (px)	Description
84	 RTC 	125	33	gCS Clock Status =2
85	 Slave Sync 	125	33	gCS Clock Status =3
86	 Slave Sync 	125	33	gCS Clock Status =4
87		100	75	Button Manually Calibrate
88		100	75	Button Manually Calibrate - Highlight
89		35	35	Icon Sun Small

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Image id	Image	Width (px)	Height (px)	Description
90		35	35	Icon Sun Tracking Small
91		35	35	Icon Sun Dulled - Small
92		35	35	Icon Moon Small
93		35	35	Icon Moon Tracking Small
94		35	35	Icon Moon Dulled Small
95		100	75	Button Convert Down




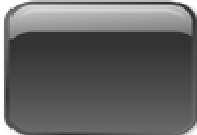




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Image id	Image	Width (px)	Height (px)	Description
96		100	75	Button Convert Down Highlight
97		100	75	Button Blank Grey
98		100	75	Button Blank Grey Highlight
99		100	75	Button Minus
100		100	75	Button Minus Highlight
101		100	75	Button Go To Result



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Image id	Image	Width (px)	Height (px)	Description
102		100	75	Button Go To result Highlight
103		80	96	Button Keyboard Hyphen
104		100	75	Button Sat Track Activate
105		100	75	Button Sat Track Deactivate
106		780	380	World Map
107		35	35	Icon Satellite Small

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Image id	Image	Width (px)	Height (px)	Description
108		35	35	Icon Satellite Tracking Small
109		35	35	Icon Satellite Dulled Small
110		35	35	Icon Auto Park Small
111		35	35	Icon Auto Park Dulled Small
112		100	75	Button User Defined Function 1
113		100	75	Button UDF 1 - Highlight




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Image id	Image	Width (px)	Height (px)	Description
114		100	75	Button User Defined Function 2
115		100	75	Button UDF 2 - Hghlight
116		100	75	Button User Defined Function 3
117		100	75	Button UDF 3 - Highlight
118		100	75	Button User Defined Function 4
119		100	75	Button UDF 4 - Highlight


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Image id	Image	Width (px)	Height (px)	Description
120		100	75	Button Initialize EEPROM
121		100	75	Button Initialize EEPROM HL
122				
123				
124		100	75	Button Toggle Center HL
125		100	75	Button Toggle Center HL



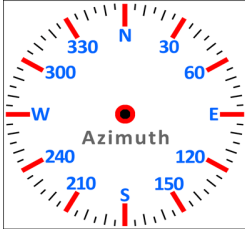
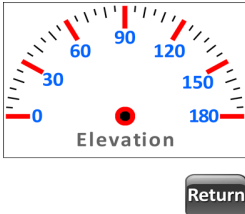
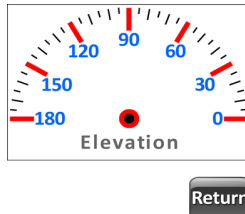

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126		100	75	Button Toggle Center HL
127		100	75	Button Toggle Center HL
128		390	390	Big Az Gauge Background
129		390	390	Big El Gauge Background
130		390	390	Big El Gauge Rev Background
131		80	75	Button Expand




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Image id	Image	Width (px)	Height (px)	Description
132		100	60	Button Numerals
133		100	60	Button Numerals Highlight
134		100	60	Button Small Gauges
135		100	60	Button Small Gauges Highlight
136		100	60	Button Big Gauges
137		100	60	Button Big Gauges Highlight

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Image id	Image	Width (px)	Height (px)	Description
138		100	60	Button Reverse Elevation
139		100	60	Button Reverse Elevation Highlight
140		100	60	Button Rotor Calibration
141		100	60	Button Rotor Calibration Highlight
142		100	60	Button Diagnostics
143		100	60	Button Diagnostics Highlight



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Image id	Image	Width (px)	Height (px)	Description
144		100	60	Button UDF
145		100	60	Button UDF Highlight
146		100	60	Button Font
147		100	60	Button Font Highlight
148		100	60	Button Azimuth
149		100	60	Button Azimuth Highlight

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Image id	Image	Width (px)	Height (px)	Description
150		100	60	Button Elevation
151		100	60	Button Elevation Highlight
152		100	75	Button HELP Cheeseburger Only
153		100	75	Button HELP Cheeseburger Only HL
154		100	60	Button Tracking Settings
155		100	60	Button Tracking Settings Highlight







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Image id	Image	Width (px)	Height (px)	Description
156		100	60	Button Keypad Keep Value
157		100	60	Button Keypad Keep Value Highlight
158		35	35	Icon Audible Alert Enabled
159		35	35	Icon Audible Alert Disabled
160		100	60	Button Audible Alert
161		100	60	Button Audible Alert Highlight

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162		100	75	Button Show Parameters
163		100	75	Button Show Parameters Highlight
164		100	60	Button AA On with Power Up
165		100	60	Button AA On with Power Up Highlight
166		100	60	Button AA Off with Tracking
167		100	60	Button AA Off with Tracking Highlight

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Image id	Image	Width (px)	Height (px)	Description
168		100	75	Button Sensor Plot
169		100	75	Button Sensor Plot Highlight
170		100	60	Button Return
171		100	60	Button Return Highlight
172		100	60	Button Stop
173		100	60	Button Stop Highlight






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Image id	Image	Width (px)	Height (px)	Description
174		100	75	Button Preset 5
175		100	75	Button Preset 5 Highlight
176		100	75	Button Preset 6 Highlight
177		100	75	Button Preset 6 Highlight
178		100	75	Button Preset 7
179		100	75	Button Preset 7 Highlight







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Image id	Image	Width (px)	Height (px)	Description
180		100	75	Button Preset 8 Highlight
181		100	75	Button Preset 8 Highlight
182		125	33	Clock Status Blank
183		125	33	gCS Clock Status =0
184		125	33	gCS Clock Status =1
185		125	33	gCS Clock Status =2

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Image id	Image	Width (px)	Height (px)	Description
186		125	33	gCS Clock Status =3
187		125	33	gCS Clock Status =4
188		390	390	Alternate Az Gauge Background 1
189		390	390	Alternate Az Gauge Background 2
190		100	60	Button Alt Az Gauge
191		100	60	Button Alt Az Gauge Highlight



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192		425	425	Big Az Only Gauge Background
193		425	425	Big Az Only Alt 1 Background
194		425	425	Big Az Only Alt 2 Background
195		100	60	Button Big Az Gauge
196		100	60	Button Big Az Gauge Highlight