# 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
0	K3NG Rotator Controller	800	480	Splash Screen
1	CCW	100	75	Button CCW
2	CCW	100	75	Button CCW - Highlight
3	CW	100	75	Button CW
4	CW	100	75	Button CW - Highlight
5	DOWN N	100	75	Button Down

### 5.0" Nextion Image Table

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



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

### 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
12		75	65	Icon Sun Track
13		75	65	Icon Sun Dulled
14	<u>(</u>	75	65	Icon Moon
15		75	65	Icon Moon Track
16		75	65	Icon Moon Dulled
17	60 90 120 30 150 = 0 180 = 0	250	250	El Gauge Background

# 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
18	330 N 30 S S S S S S S S S S S S S S S S S S	250	250	Az Gauge Background
19	120 90 60 150 30 Elevation  github.com/k3ng vk4ghz.com	250	250	El Gauge Rev Background
20	Set	100	75	Button Set
21	Set	100	75	Button Set - Highlight
22	FULL CCW	100	75	Button Full CCW
23	FULL CCW	100	75	Button Full CCW - Highlight

# 5.0" Nextion Image Table

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



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

# 5.0" Nextion Image Table

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



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

### 5.0" Nextion Image Table

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



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

### 5.0" Nextion Image Table

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



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

# 5.0" Nextion Image Table

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



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

# 5.0" Nextion Image Table

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



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

## 5.0" Nextion Image Table

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



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

### 5.0" Nextion Image Table

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



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

# 5.0" Nextion Image Table

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



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

## 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
78	0 1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R CLR Cancel S T U V W X Y Z Enter	800	384	ABC Keyboard - All
79	0 1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R CTR Cancel S T U V W X 7 Z Enter	800	384	ABC Keyboard - Grids
80	4 or 6 character grid format required eg: AB12 or AB12CD	300	76	Picture - GS format Warning
81		125	33	Clock Status Blank
82	Free Running **	125	33	gCS Clock Status =0
83	<b>⊕</b> GPS <b>9</b>	125	33	gCS Clock Status =1

### 5.0" Nextion Image Table

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



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

# 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
90	*	35	35	Icon Sun Tracking Small
91	*	35	35	Icon Sun Dulled - Small
92	<u>(;</u>	35	35	Icon Moon Small
93	<u>(T</u>	35	35	Icon Moon Tracking Small
94		35	35	Icon Moon Dulled Small
95	Convert	100	75	Button Convert Down

### 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
96	Convert	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	Go	100	75	Button Go To Result

### 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
102	Go To Result	100	75	Button Go To result Highlight
103		80	96	Button Keyboard Hyphen
104	Sat Track ACTIVATE	100	75	Button Sat Track Activate
105	Sat Track DEACTIVATE	100	75	Button Sat Track Deactivate
106		780	380	World Map
107	<b>&amp;</b>	35	35	Icon Satellite Small

# 5.0" Nextion Image Table

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



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

### 5.0" Nextion Image Table

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



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

## 5.0" Nextion Image Table

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



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

## 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
126	View Features	100	75	Button Toggle Center HL
127	View Features	100	75	Button Toggle Center HL
128	330 N 30 S S S S S S S S S S S S S S S S S S	390	390	Big Az Gauge Background
129	60 90 120 30 150 = -0 180 = -0 Return	390	390	Big El Gauge Background
130	120 90 60 150 30 = 180 0 = Elevation	390	390	Big El Gauge Rev Background
131	<b>+</b>	80	75	Button Expand

### 5.0" Nextion Image Table

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



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

## 5.0" Nextion Image Table

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



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

# 5.0" Nextion Image Table

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



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

## 5.0" Nextion Image Table

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



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

# 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
156	Keypad Keep Value	100	60	Button Keypad Keep Value
157	Keypad Keep Value	100	60	Button Keypad Keep Value Highlight
158		35	35	Icon Audible Alert Enabled
159	1))	35	35	Icon Audible Alert Disabled
160	Audible Alert	100	60	Button Audible Alert
161	Audible Alert	100	60	Button Audible Alert Highlight

## 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
162	Show Parameters	100	75	Button Show Parameters
163	Show Parameters	100	75	Button Show Parameters Highlight
164	A Alert ON @ PWR up	100	60	Button AA On with Power Up
165	A Alert ON @ PWR up	100	60	Button AA On with Power Up Highlight
166	A Alert OFF @ Tracking	100	60	Button AA Off with Tracking
167	A Alert OFF @ Tracking	100	60	Button AA Off with Tracking Highlight

### 5.0" Nextion Image Table

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



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

## 5.0" Nextion Image Table

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



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

### 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
180	Preset 8	100	75	Button Preset 8 Highlight
181	Preset 8	100	75	Button Preset 8 Highlight
182		125	33	Clock Status Blank
183	Free Running -	125	33	gCS Clock Status =0
184	<b></b> GPS <b>₹</b>	125	33	gCS Clock Status =1
185	RTC C	125	33	gCS Clock Status =2

### 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
186	Slave Sync	125	33	gCS Clock Status =3
187	Slave Sync	125	33	gCS Clock Status =4
188	Create custom 390 x 390 px image #1  Import into picture slot #188 with Nextion Editor	390	390	Alternate Az Gauge Background 1
189	Create custom 390 x 390 px image #2  Import into picture slot #189 with Nextion Editor	390	390	Alternate Az Gauge Background 2
190	Alt Az Gauge 1	100	60	Button Alt Az Gauge
191	Alt Az Gauge 2	100	60	Button Alt Az Gauge Highlight

# 5.0" Nextion Image Table

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



Image id	Image	Width (px)	Height (px)	Description
192	330 N 30 S S S S S S S S S S S S S S S S S S	425	425	Big Az Only Gauge Background
193	Create custom 425 x 425 px image #1  Import into picture slot #193 with Nextion Editor	425	425	Big Az Only Alt 1 Background
194	Create custom 425 x 425 px image #2  Import into picture slot #194 with Nextion Editor	425	425	Big Az Only Alt 2 Background
195	Big Az Gauge	100	60	Button Big Az Gauge
196	Big Az Gauge	100	60	Button Big Az Gauge Highlight