

GR6HHP Hand-Held Programmer



Description

- Compact and portable.
- Works with GRAFIK 5000/6000/7000 Systems.
- Allows setup of scenes and lighting zones* in real time, without a PC.
- Plugs into the Hand-Held Programmer Jack.
- Select the area and scene on the Processor that you have connected to.
- Activate the scene and adjust its lighting zone* intensities.
- View a zone* - all the lights in the zone* flash.
- Change the fade and delay time of a lighting zone* in a scene.

Because you're working where the lighting is, you can see your adjustments immediately.

Specify Hand-Held Programmer Jacks for each main area of the project. Jacks have no address and do not count as one of the 32 Wallstations, Control Units, or Control Interfaces allowed on a Control Station Device Link. The Hand-Held Programmer may be used anywhere in the installation.

* Does not display Lighting Zone Controller or OMX-3600 zone information.

Job Name:	Model Numbers:
Job Number:	

Specifications

Key Design Features

- LCD display screen.
- 25 ft. (7m) cord with self-locking connector plugs into NTOMX-HHPJ Hand-Held Programmer Jack.
- Hard-cover, foam-padded custom carrying case.

Preset Lighting Adjustments

- Select any area, scene, or zone^{1,2} on the processor that the Hand-Held Programmer is connected to physically.
- View any zone^{1,2} – all the lights in the zone flash.
- Change zone intensities^{1,2} from off to the maximum level in 1% increments.
- Change zone^{1,2} fade and fade delay times¹ in these ranges and increments:

Time Ranges	Increments
0 to 9.9 seconds	0.1 second
10 to 99 seconds	1.0 second
1.7 to 9.9 minutes	0.1 minute
10 to 99 minutes	1.0 minute

System Communications and Capacity

Works within 25 ft. (7m) of any NTOMX-HHPJ Hand-Held Programmer Jack. Only one Hand-Held Programmer or PC User Interface may be in use at a time. (PC takes priority over Hand-Held Programmer.)

Physical Design

- Color: Beige
- Height: 7.31" (186mm), Width: 5.38" (137mm), Depth: 2.13" (54mm)

Additional Notes

- Hand-Held Programmers can only support ASCII 7-bit characters (A-Z, a-z, and 0-9) only.
- Hand-Held Programmers do not support hierarchical spaces; they display all spaces as a single list.

¹ Zones assigned to Sliders cannot be adjusted from the Hand-Held Programmer.

² Zones assigned to Lighting Zone Controllers or OMX-3600 controls cannot be viewed or controlled by the Hand-Held Programmer.

Job Name:	Model Numbers:
Job Number:	