

PREMIUM

THE GUIDING PROGRAM

- *this guiding program is simple and convenient to use*
- *the system configuration is not limited to Windows 2000 or higher*
- *the default language is english, but it can be translated to any language*
- *the program is carried through on a "low-level" hardware, environment which makes the first priority to ignite fireworks, then to play music and other capabilities*
- *includes everything that is needed for a full complete usage*
- *the program signals are coded and every sent command is checked for errors*
- *double-check increases the systems safeguards (such as shutting down specified parts during a firework session)*
- *the program is able to shoot fireworks with PC computer through Networks interface*

Reports examples:

- *database - calibers, flight-time, effect-time, detailed description, priorities, colour*
- *timetable (music) - a checked timetable to ease the designers work and control real time shooting*
- *warehouse - collect the items from the warehouse, using the item´s number, calibre and effect description*

NEW FEATURES

A virtual firework location divided to 15 sectors (3 x 5)

- *makes the installation of medium- and large-sized fireworks easier*
- *gives the fireworks designer a much better overview of the choreography*



TECHNOLOGICAL INFORMATION

simulation function	yes
show function save reload	yes
type of sound files	wave
graphic editor for sound files	yes
print timeline report	yes
print installation report	yes
fireworks sector report	yes
print label for cues and pyrotechnical material	yes
multi-language software support	available
hardware protection key	yes
max. amount of firing cues	more than 500 000
connection with external radio full duplex	yes
max. firing rate	500/second
master test	yes
electronic battery control	yes
input for external battery	yes
battery standby time	approx 6 hours
coded and programmable radio transmission	yes
program upgrades available	yes

