

guideCAST - optical Speakers Timing System.
Easy - Intuitive - Elegant.



Features:

- Intuitive ONE Button operation
- 2 Time Bar Display sizes for local desk or public view
- Time extension (setup possible while timer is running)
- Pause / resume and cancel function
- Message broadcast (switchable to different displays)
- Scalable from small meeting room to big conference centers
- Simple Install using standard XLR Audio Lines

Controller gcCon203

Speakers Timing and Message Broadcast

Programmable Speaking Time (Mode M): 1- 99 Minutes in steps of 1 Minute
 Programmable Speaking Time (Mode t1): 1- 99 Seconds in steps of 1 Second
 Programmable Speaking Time (Mode t5): 1- 99 * 5 Seconds in Steps of 5 Seconds
 Timerfunction: Start - Stop (Pause) - Resume - Reset
 Flashing after Time-over: after 10% of programmed Speaking Time
 Pre-programmed Message functions: 9 (message broadcast does not influence speaking time)

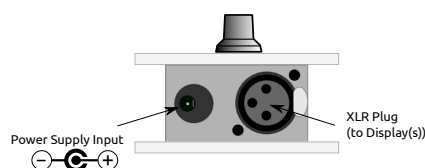
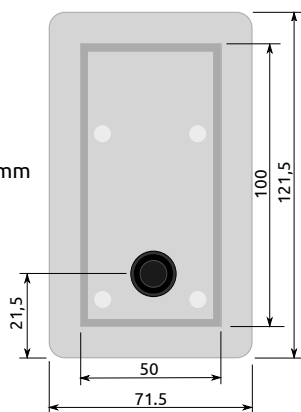
Electrical Characteristics

Voltage Rating (min-max): 8 - 12V DC (9V DC)
 Supply Current (max) Controller only: 270 mA (9V DC)
 Supply Current (max) Display (gcDisp1010) : 450 mA (9V DC)
 Supply Current (max) Display (gcDisp4020) 500 mA (9V DC)
 Power Supply Input Voltage: 100 - 240V AC
 Power Supply Output Voltage / Current (Watt): 9V DC 1.33A (12W)
 Number of Displays powered by Controller: 2
 Optional Powersupply (gcP2) 9V DC 2.22A (20W)
 Number of Displays powered by Controller using gcP2: 5
 DC Power Supply Cable length / Connector 1,5m / 2,1mm x5,5mm
 Display(s) Plug type XLR Audio 3-Pin

Mechanical Characteristics

Units: mm

Dimension (L x B x H): 121,5 x 71.5 x 35 mm
 Cover Material:Polycarbonate, satin
 Frame: Aluminum
 Weight:200g (0.440 lbs)





Display Features

Number of LEDs:	8 green, 1 yellow (half time) 1 red (end of time)
Time per LED Dot:	Programmed speaking time / 10
Flashing after end of time:	after 10% Programmed speaking time
Pre-programmed Broadcast Messages :	9

Elektrical Characteristics

Input Voltage (min / max) :	8 - 12V DC
Brightness of LEDs:	35 mcd
Current consumption (max)	180 mA
Plug (male)	XLR 3-Pin

Dime

Mechanical Characteristics

All Units in mm

Dimensions (Length x Diameter): 175 x 20mm
Material:Acrylics, satin
Weight: 30g (0.066 lbs)



Display Features

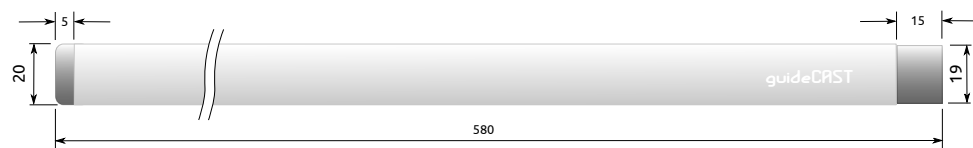
Number of LEDs: 40 (20 front, 20 back) - 36 green, 2 yellow (half time) 2 red (end of time)
Time per LED Dot: Programmed speaking time / 20
Flashing after end of time: after 10% Programmed speaking time
Pre-programmed Broadcast Messages : 9

Elektrical Characteristics

Input Voltage (min / max): 8 - 12V DC
Brightness of LEDs: 35 mcd
Current consumption (max) 230 mA
Plug (male) XLR 3-Pin

Mechanical Characteristics

All units in mm



Dimensions (L x D): 580 x 20
Material:Acryl, satin
Weight: 100g (0.22lbs)

guideCAST - optical Speakers Timing System. Easy - Intuitive - Elegant.

MODEL NO: gcC, gcCONT ALL MODELS
MODEL NO: gcD, gcDISP ALL MODELS



Warranty

Light Art Vision warrants to the end user, that this product, will be free from material defects in manufacture, will conform to Light Art Vision's published product specifications and be fit for normal use during the Warranty Period specified in the table commencing on the date of purchase provided that the product is legally placed on the market.

To make a warranty claim please contact Light Art Vision at the telephone number in the table or support@lightartvision.com within the Warranty Period and provide proof of purchase (showing date and place of purchase and name of the reseller) and product name, type and number.

Light Art Vision may at its option repair this product or provide you with an equivalent product; and if unable to repair or replace the product, will refund the purchase price. Light Art Vision will not be liable for indirect or consequential damage, or for damage caused by improper use (including use in an incompatible device and use not in accordance with the instructions), or by improper installation, unprofessional repair, modification or accident. This constitutes Light Art Vision's entire liability which will never exceed the price you paid for it, plus the necessary costs you made for the warranty claim. Light Art Vision products must not be used in applications where failure could threaten injury or life, such as life support systems.

Light Art Vision Martin Heine, Bei der Hardtlinde 7, 72820 Sonnenbühl, Germany. www.lightartvision.com Tel: +49(0)7128 3805190 info@lightartvision.com