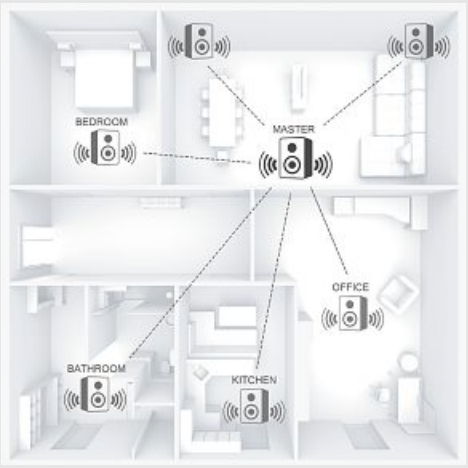
hama
THE SMART SOLUTION

STREAMING RADIO

Streaming Radio **GC100MBT**



Streaming Radio „GC100MBT"



Easily cast music to your speakers
With Google Cast speakers, Google Cast is built-in. Just tap the Cast button from your favorite mobile music apps to instantly start playing on the speakers. Then control the speakers right from your phone-- search, play, pause, and turn up the volume-- anywhere in the house.

Listen to your favorites, anytime
Choose from millions of songs from popular music services like Pandora, Google Play™ Music, iHeartRadio and Rdio or catch up on current events with NPR podcasts. We're constantly adding new apps so there's no end to the music, online radio stations, and podcasts you can enjoy. Discover more at g.co/cast/audioapps.

Higher quality sound, powered by the cloud
Google Cast streams directly from the cloud, so you get the highest sound quality. Enjoy crystal clear sound exactly the way the artists intended.

Enjoy your music without interruption
With Google Cast, you can keep using your phone while you cast your music. Answer a phone call, play a game, send a text, and even leave the room, all without interrupting what's playing on the speakers or draining your battery.

Anyone can be the DJ
Friends and family can cast their music to your speakers using their own phone or tablet too - no additional set up required.

Google Cast
Cast your favorite entertainment from your mobile device to your speakers.

Powered by UNDOK MULTIROOM

Spotify

Bluetooth®

Designed in Germany

Get the UNDOK App

Android

Apple iOS

Streaming Radio „GC100MBT"

Streaming-Radio	
Type	Streaming System
Radio Receiption	Internet
Internet Radio Provider	Streaming Service / vTuner
DAB Frequencies	–
DLS / DLS+[1]	– / –
SLS[2]	– / –
FM Frequencies	–
RDS[3]	–
Module	Frontier Silicon Minuet
Spotify Connect	✓
Google Cast	✓
WiFi Stream (DLNA compatible)	✓
UPNP	–
CD (Drive Type)	–
Multiroom	Google™ / UNDOK
App Control	UNDOK, Google Cast™

Connectivity	
LAN (10/100)	✓
WiFi (Standard)	✓ (a/c)
WiFi Encryption	WPA, WPA2
WPS	✓
WiFi Antenna	Internal
Radio Antenna	–
Bluetooth® (Standard)	✓ (4.1 1&LE)
Bluetooth® Antenna	Internal
USB (Play / Charge)	(– / –)
Digital Out	✓ (3.5mm optical)
Line Out	✓ (3.5 mm) 47 kΩ
Headphone Out	–
Line In	✓ (3.5 mm)
Analogue Cinch (RCA)	–

Speaker Details (Wideband Speaker)	
Number of Speakers	1
Size per Speaker (Inch)	3"
Output RMS	10 Watts
Output Peak	15 Watts
Frequency Range	300 Hz~18 KHz
Power IC	TAS5731M
DSP IC	TAS5731M
Amplifier Class	Class D

Subwoofer	
Number of Woofers	1
Size per Woofer (Inch)	3"
Output RMS	20 Watts
Output Peak	25 Watt
Frequency Range	30 Hz~1 KHz
Power IC	TAS5731M
DSP IC	TAS5731M
Amplifier Class	Class D

Other Details and Specification	
Display	–
Remote	Hama SRC-1302
Batteries	2x AAA
Acoustic Material	Wood MDF
Power Supply	18 V / 2 A (DC) power supply

Power Consumption[4]	
Max. Consumption	36 Watts
Min. Standby Consumption	< 1 Watt (ca. 2 Watts for network standby)
SDK	–

Playback Codecs	
Internet Radio	MP3
DAB/DAB+ Radio	–
UPnP	–
USB Playback	–
Bluetooth®	SBC

Presets	
Internet Radio	–
DAB/DAB+ Radio	–
FM Radio	–
Spotify Connect	–
Shortcuts on device	3

*1 Dynamic Label Service (+): Supplementary data services in text form (up to 128 characters) running alongside the DAB or DAB+ radio programme.

*2 Slideshow: Supplementary data services in picture forms running alongside the DAB or DAB+ radio programme. (e.g. Covers, Logos, Weather Forecast)

*3 Radio Data Service: Transmission of additional text data via FM broadcast.

*4 Power Consumption: The exact power consumption depends on the accurate settings of the device

We reserve the right to make technical and design changes without prior notice.

Further information and features are available on:
Weitere Informationen und Features finden Sie hier:

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