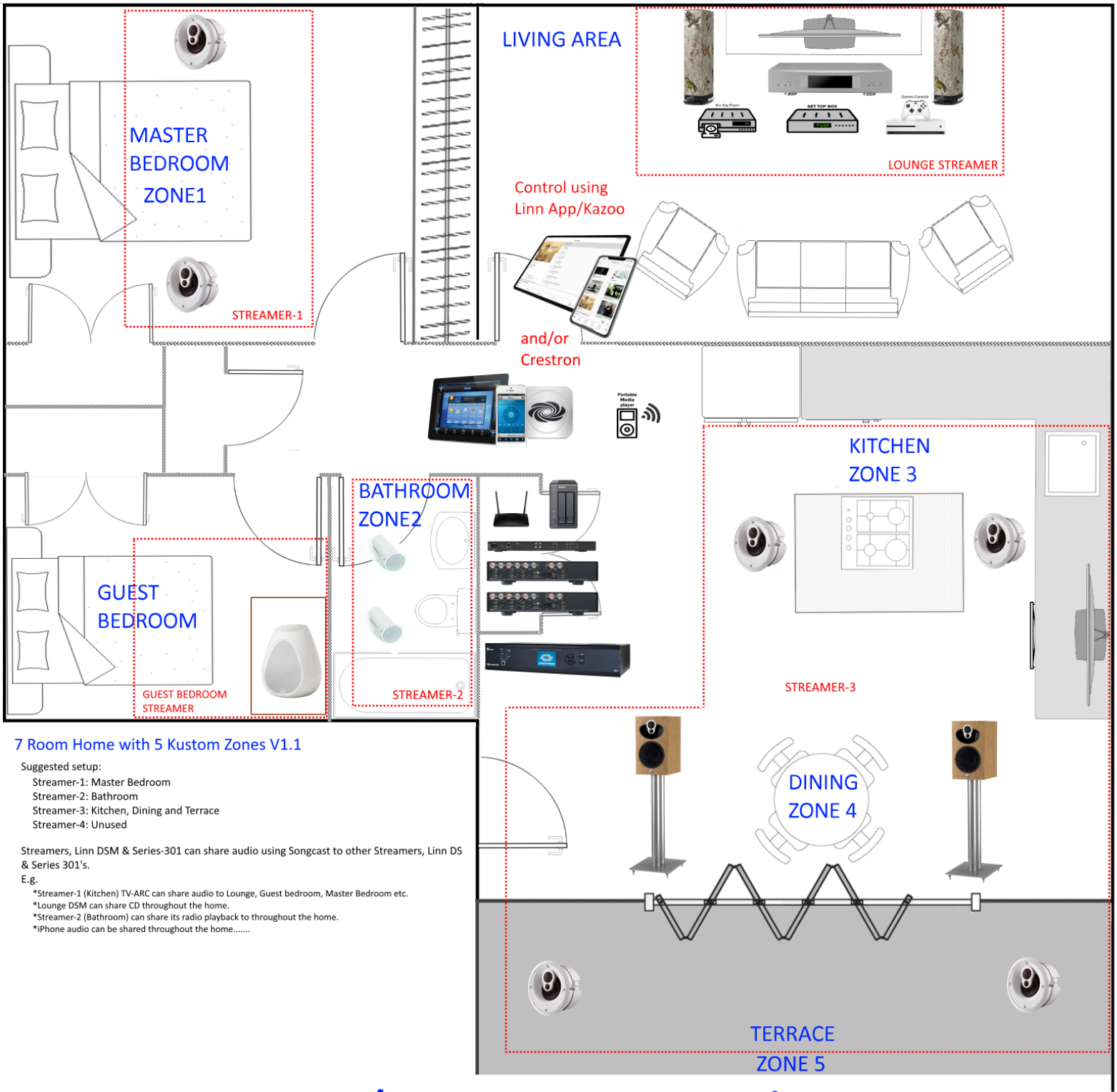


7 Room Home with 5 Kustom Zones V1.1

Suggested setup:

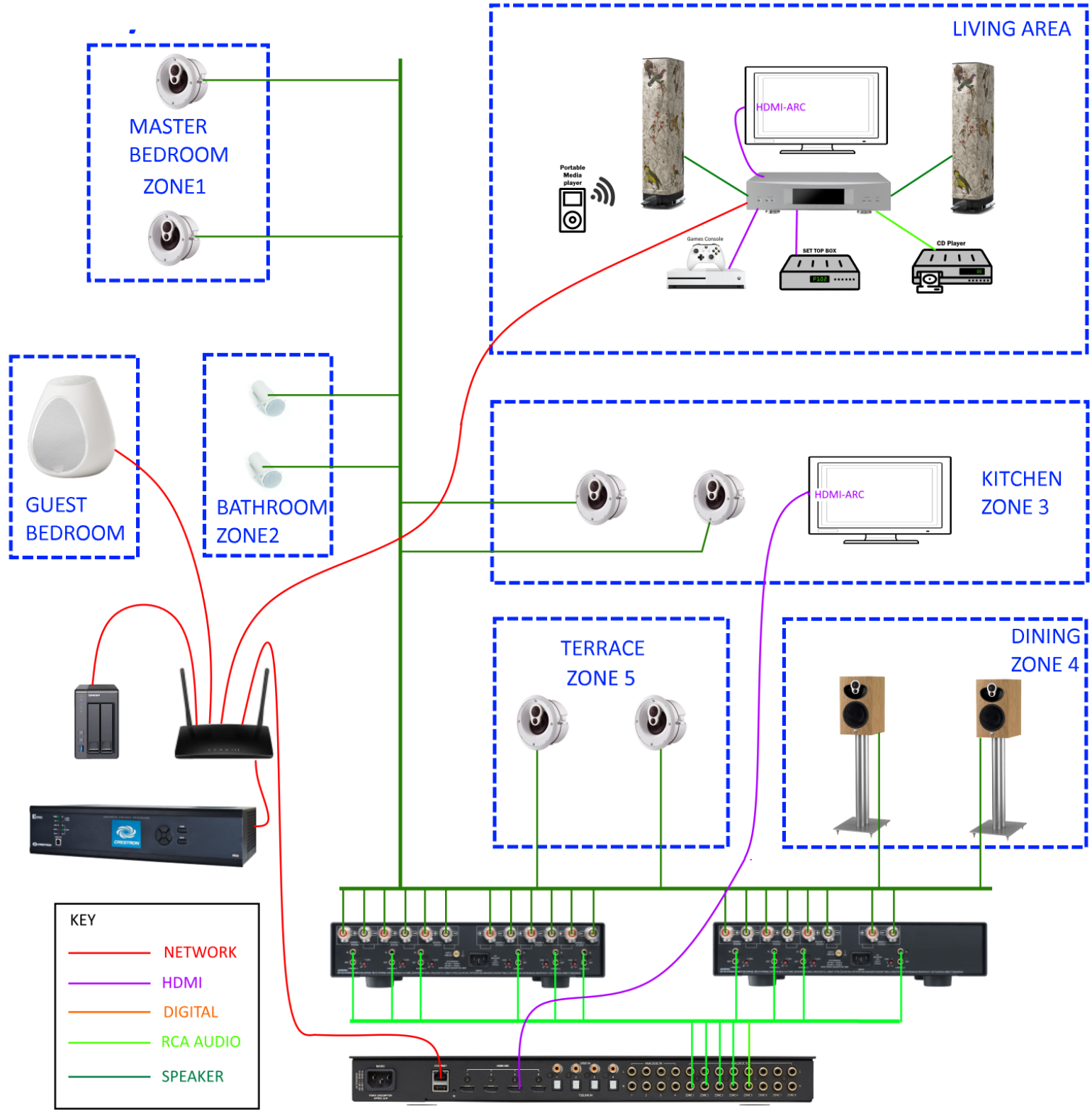
- Streamer-1: Master Bedroom
- Streamer-2: Bathroom
- Streamer-3: Kitchen, Dining and Terrace
- Streamer-4: Unused

Streamers, Linn DSM & Series-301 can share audio using Songcast to other Streamers, Linn DS & Series 301's.

E.g.

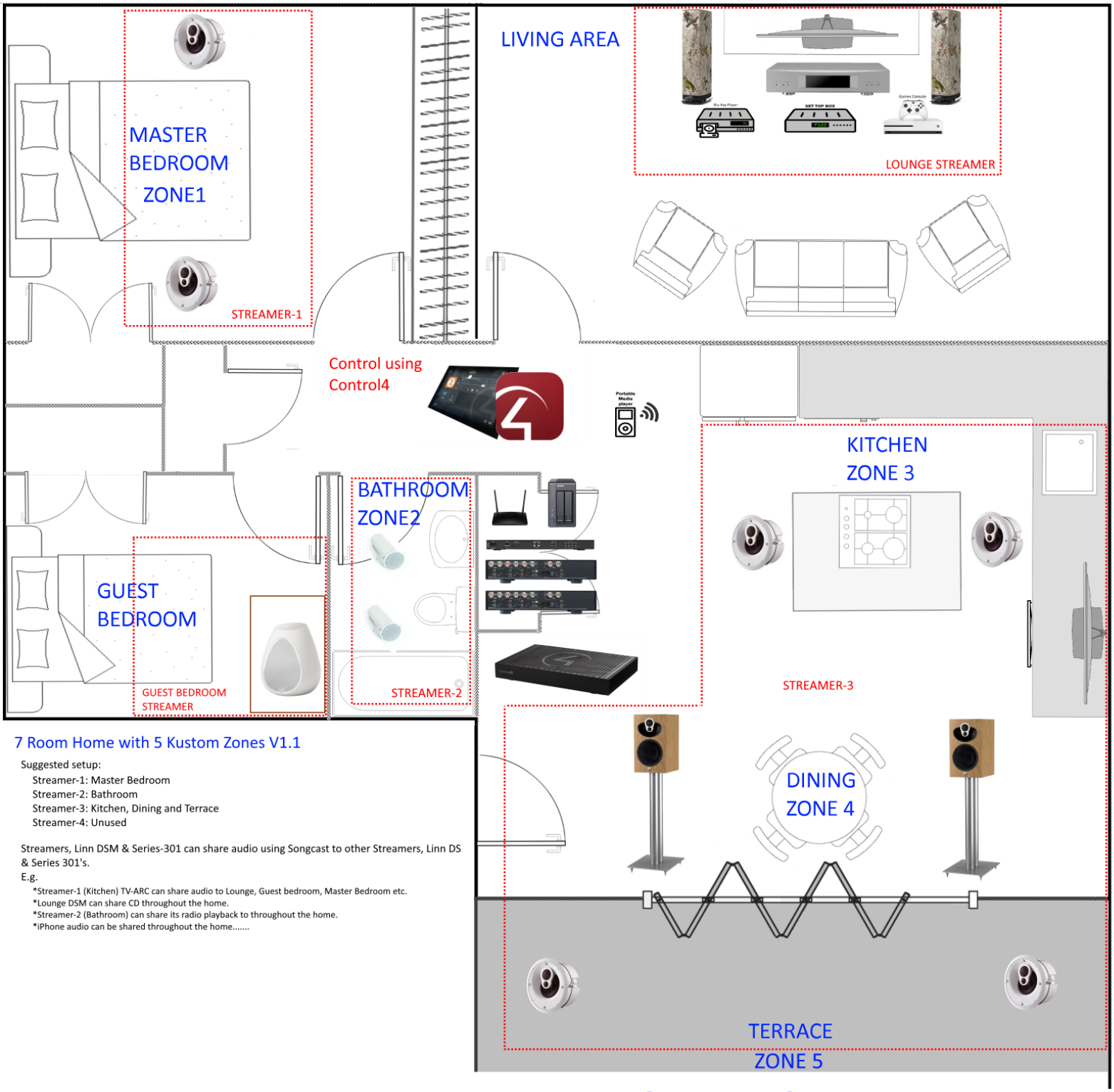
- *Streamer-1 (Kitchen) TV-ARC can share audio to Lounge, Guest bedroom, Master Bedroom etc.
- *Lounge DSM can share CD throughout the home.
- *Streamer-2 (Bathroom) can share its radio playback to throughout the home.
- *iPhone audio can be shared throughout the home.....

Using Kazoo/Linn App and/or Crestron



Using Kazoo/Linn App and/or Crestron

7 Room Home with 5 Kustom Zones V1.1



7 Room Home with 5 Kustom Zones V1.1

Suggested setup:

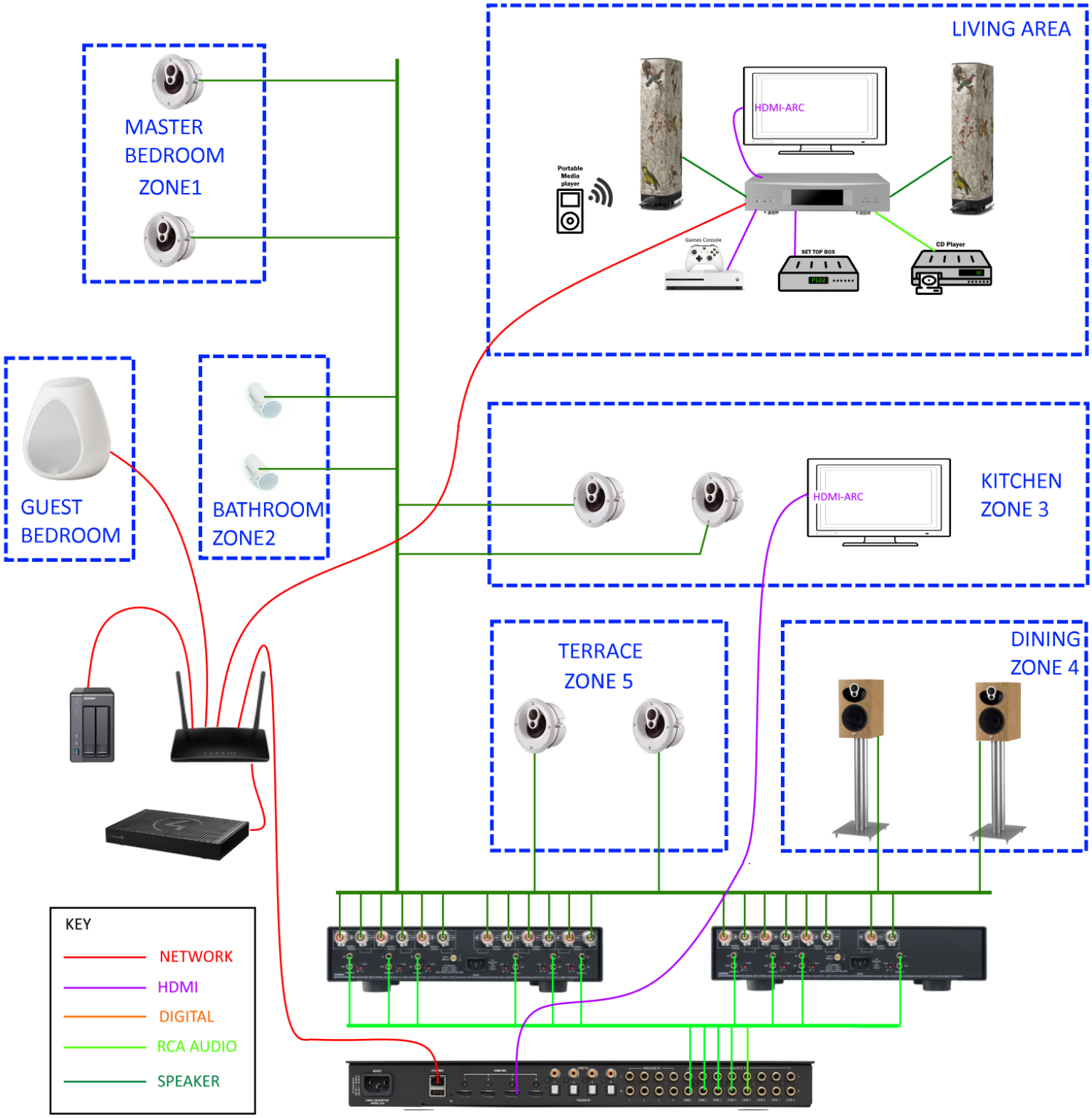
- Streamer-1: Master Bedroom
- Streamer-2: Bathroom
- Streamer-3: Kitchen, Dining and Terrace
- Streamer-4: Unused

Streamers, Linn DSM & Series-301 can share audio using Songcast to other Streamers, Linn DS & Series 301's.

E.g.

- *Streamer-1 (Kitchen) TV-ARC can share audio to Lounge, Guest bedroom, Master Bedroom etc.
- *Lounge DSM can share CD throughout the home.
- *Streamer-2 (Bathroom) can share its radio playback to throughout the home.
- *iPhone audio can be shared throughout the home.....

Using Control4 only



Using Control4 only

7 Room Home with 5 Kustom Zones V1.1

Streamer 1 is feeding the

Zone1: Master Bedroom

Streamer 1 external Sources

None but you can wire a HDMI Switch/extender and share a Satellite box. The HDMI switcher HDMI-ARC can then be fed to the Kustom DSM HDMI-ARC-1

Streamer 2 is feeding the

Zone2: This allows the bathroom to be shared by any other Streamer/DS/DSM to play the audio from that area.

Streamer 2 external Sources

None, but can listen to the same as another Zone internal or external source

Streamer 3 is feeding the

Zone3: Kitchen,
Zone4: Dining and
Zone5: Terrace,

Streamer 3 Sources

TV-ARC: giving audio from Set top box(Satellite.Cable etc), Game station, Bluray, Aerial broadcasts or whatever this TV is playing etc

Series3 DSM is feeding the Guest Rooom

Akurate DSM is feeding the Lounge

Akurate DSM external sources

TV-ARC: giving audio from Set top box(Satellite.Cable etc), Game station, Bluray, Aerial broadcasts etc
Analogue: giving audio from CD Player[1]

Note:

[1] These are only example stereo sources. The Kustom DSM already had streaming playback to allow Music from internet radio, Tidal, Qobuz, Calm radio & playlists.

● Each Streamer source is dedicated to that Streamer and cannot be linked separately to another streamer.

● If you are using **Crestron** or **Control4** the you **MUST** have the **Linn Kazoo Server - Gateway** service running.

This will allow you to.....

- Kitchen, Dining & Terrace to each have their own volume and Standby controls and listen to the Kustom Streamer**1**streaming sources., as well as TV audio, CD player, DAB/FM etc.
- Guest Bedroom to listen to the Series3 streaming sources
- The Akurate DSM (Lounge) can share its audio using Songcast to the

    1. Streamer1 (Master Bedroom)
    2. and/or Streamer 2 (Bathroom
    3. and/or Streamer 3 (Kitchen/Dining/Terrace)
    4. and/or Guest Bedroom

- Streamer1 can share its audio with the Series3 and/or streamer2 (Guest Bedroom and/or Bathroom)…….

This will allows you to have Party music from one source or each Streamer/Linn DS/DSM listen to its own Music.
Crestron works well with the the Kazoo/LinnApp and will update its User Interface whenever there are changes with the Kazoo/Linn App
Note:

1. Each Streamers source can ONLY be shared to other Streamers and Zones using the Songcast App. That is, that Streamer must be playing that source BEFORE it can be shared.

1. You can easily share the Analogue source outputs with different Streamer inputs.

Or if the sources also have Toslink or SPDIF outputs then these other source outputs can be shared with different streamer inputs.

1. From Kazoo V4.13.67 & LinnApp V4.2.13 this now allows separate Standby controls of each Streamer and Zone. The only restriction is when you bring a Streamer out of Standby then this will bring all dedicated Zones out of Standby. If you then keep the Streamer out of Standby then you can put each zone in and out of Standby independently.