

Distinctive Ring based on Alert-Info

(KX-TGP600/HDV series)

No.06-001

July. 25 , 2017

Ver 1.00

Panasonic Corporation

Abstract about this document

This document describes about distinctive ring based on Alert-Info in the header.

Revision history

Date	Version	Revision	Firmware version
July. 25, 2017	Ver. 1.0	Initial Release	All versions

Support distinctive ring based on Alert-Info

TGP600/HDV series support distinctive ring based on Alert-Info in the header.

Item	Format #1	Format #2
Priority Alert	Alert-Info:<http://127.0.0.1/Bellcore-dr1>	Alert-Info:<http://127.0.0.1/Bellcore-r1>
Priority Alert	Alert-Info:<http://127.0.0.1/Bellcore-dr2>	Alert-Info:<http://127.0.0.1/Bellcore-r2>
Priority Alert	Alert-Info:<http://127.0.0.1/Bellcore-dr3>	Alert-Info:<http://127.0.0.1/Bellcore-r3>
Priority Alert	Alert-Info:<http://127.0.0.1/Bellcore-dr4>	Alert-Info:<http://127.0.0.1/Bellcore-r4>
Ring Splash	Alert-Info:<http://127.0.0.1/Bellcore-dr5>	Alert-Info:<http://127.0.0.1/Bellcore-r5>

And below patterns are supported as Alert-Info description.

Alert-Info: <http://127.0.0.1/Bellcore-r3/>

-> Allowed "/" at the end

Alert-Info: <Bellcore-r3>

Alert-Info: <http://127.0.0.1/Bellcore-dr2/Bellcore-r3/>

-> Recognize as Bellcore-r3

Alert-Info: </127.0.0.1/Bellcore-r3/>

Alert-Info: Bellcore-dr3

-> Allowed no "<" or ">"

Alert-Info: <http://127.0.0.1/silent>

-> No bell incoming call