

# MiCollab Client and BluStar Features Quick Reference Guide

## Features

The following table compares MiCollab Client and BluStar Client features.

**Note:** MiCollab for Mobile Client is available with MiCollab 7.0 and later. MiCollab UC-Client previously known as MiCollab Mobile Client, is also available with this release.

| Feature Name   | MiCollab Client                                    | BluStar Client |
|--|--|----------------|
| Desktop Client   | ✓  | ✓              |
| iPhone Client  | ✓<br>MiCollab for Mobile and<br>MiCollab UC-Client | ✓              |
| Android Client   | ✓<br>MiCollab for Mobile and<br>MiCollab UC-Client | ✓              |
| BlackBerry 10 Client   | ✓<br>MiCollab for Mobile                           |                |
| Windows Phone Client   | ✓<br>MiCollab for Mobile                           |                |
| iPad Client  | ✓<br>MiCollab UC-Client                            | ✓              |
| Android tablet Client  | ✓<br>MiCollab UC-Client                            | ✓              |
| Web Client   | ✓  | ✓<br>CMG only  |
| Integrated suite of client, collaboration and unified messaging            | ✓  |                |
| Web collaboration  | ✓  |                |
| Webinar and moderator controls, secure conference, bridge and personal IDs | ✓  |                |
| Support for video and collaboration with customers                         | ✓  |                |
| Chat between all clients   | ✓  | ✓<br>PC only   |
| Visual Voice Mail  | ✓  | ✓              |
| Voice Calling (Softphone)  | ✓  | ✓              |
| Conference Room Solution for video   | ✓  | ✓              |
| Contact Management   | ✓  | ✓              |

| Feature Name                                   | MiCollab Client         | BluStar Client              |
|--|-------------------------|-----------------------------|
| Encryption (TLS/SRTP) on all clients           | ✓                       | ✓<br>PC only                |
| SBC solution (MiCollab MiVoice Border Gateway) | ✓                       | 3rd party products required |
| Call Log synch                                 | ✓                       |                             |
| Favorites and groups synched between clients   | ✓                       |                             |
| Dynamic Status                                 | ✓                       | ✓<br>CMG only               |
| Line state information                         | ✓                       | ✓                           |
| Location based status (on/off)                 | ✓                       |                             |
| Presence with aggregation                      |                         | ✓                           |
| File transfer between PC clients               | ✓                       |                             |
| Highlight to dial                              | ✓                       | ✓                           |
| Feature code button support                    |                         | ✓                           |
| MS Office presence integration                 | future                  | ✓                           |
| ERP interface (selected ERP systems only)      | ✓                       | ✓                           |
| Google integration                             | ✓                       |                             |
| Application launchpad                          | ✓                       |                             |
| Call Forward settings                          | ✓<br>via Dynamic Status | ✓                           |
| Multi-party video                              | ✓ <sup>a</sup>          | ✓                           |
| CTI deskphone control                          | ✓                       | ✓                           |
| Third party video interoperation               | ✓<br>Vidyo              | ✓<br>Life Size              |
| Citrix support (Tromboning)                    | ✓                       | ✓                           |

a. Using MiCollab Audio, Web and Video Conferencing on MiCollab Desktop Client only