



 **Easy**
Meet anyone,
anywhere, anytime

 **Point-to-point**
Unlimited calling

 **HD voice & video**
Exceptional quality


 **Screen sharing**
Collaborate on
content

 **Contacts**
Scroll and search
directories and
personal contacts


 **Guest invite**
Invite anyone to join
you on video

 **QuickMeet™**
Hold instant
multiparty meetings


 **QuickConnect™**
Plug and play
installation

 **Call+**
Transfer, hold,
forward, call history
and do not disturb

 **Favorites**
Speed dials with
availability

 **Interoperable**
Works with Cisco,
Skype for Business/
Lync, Lifesize, Polycom,
H.323/SIP

 **SmartPath™**
Intelligent routing
and quality control

 **Video mail**
Send and receive
personal video
messages

 **Join now**
See today's meetings
and join instantly

 **Secure**
End-to-end encryption
with secure connection
at all times

 **Auto upgrade**
Always on the
latest version

EVERYTHING YOU NEED TO KNOW

StarLeaf Breeze is a mobile video software endpoint.

Highlights for your business

- Available at no charge to all StarLeaf customers
- Unlimited use and can be distributed to all employees
- Scales video into the hands of the workforce
- Improves productivity and decision making
- Intuitive and easy-to-use with no training needed
- Complete mobile solution
- Make and receive video calls, host or join conferences from anywhere

@ a Glance

- A software video endpoint for PCs, tablets and phones, available for:
Mac
Windows
Linux
Android
iOS
- HD video and wideband audio
- Content sharing
- Meet anyone with Guest invite
- Seamless interoperability

TECHNICAL SPECIFICATIONS

Software Requirements

Windows Vista, 7, 8, 10, and XP (Service Pack 3)
Mac OS X, 10.6 or later
Android 4.4 or later
iOS 6 or later
Linux:
Ubuntu 14.04 or later,
openSUSE 13.2 or later,
Fedora 21 or later

Hardware Requirements

For PC Core 2 Duo or above
2GB Ram or above
Webcam
For Apple iPad, iPad 2 or 3

Protocols

EVSIP, H.323, SIP, AES,
H.235, H.239

Codec support

Wideband audio
with AAC-ELD, AAC-LD,
G.711 μ-law / A-law,
G.722, G.722.1, Annex C,
iLBC, H.263, H.263+, H.264,
SVC, DTMF

Video support

Video send and receive
up to 720p30
Content send and receive
at 1920 x 1080

Security

Secured and authenticated
certificate-based
encryption, TLS and HTTPS
Authenticated log-in