



Native
Registers to Lync
Server



Integrated
Works with Active
Directory and Exchange



Easy
Intuitive touchscreen
controls



Point-to-point
Direct calling



Contacts
Scroll and search
directories



QuickMeet™
Instant multiparty
meetings



Call+
Transfer, hold, and
call history



Favorites
Speed dials with
presence



Join now
See today's meetings
and join instantly



HD HD voice & video
Exceptional quality



Multiparty
Easily join or
start native Lync
conferences



Screen sharing
One button to push



EVERYTHING YOU NEED TO KNOW

Registering directly with the Microsoft Lync Server or Microsoft Lync for Office 365, the GTm range delivers businesses with a fully featured, integrated and cost-effective video conferencing endpoint for all sizes of meeting room. Choose between four options:

OPTION 1

HD USB camera
and support
for one screen



OPTION 2

HD USB camera
and support
for two screens



OPTION 3

Pan, tilt and
zoom camera
and support
for one screen



OPTION 4

Pan, tilt and
zoom camera
and support
for two screens

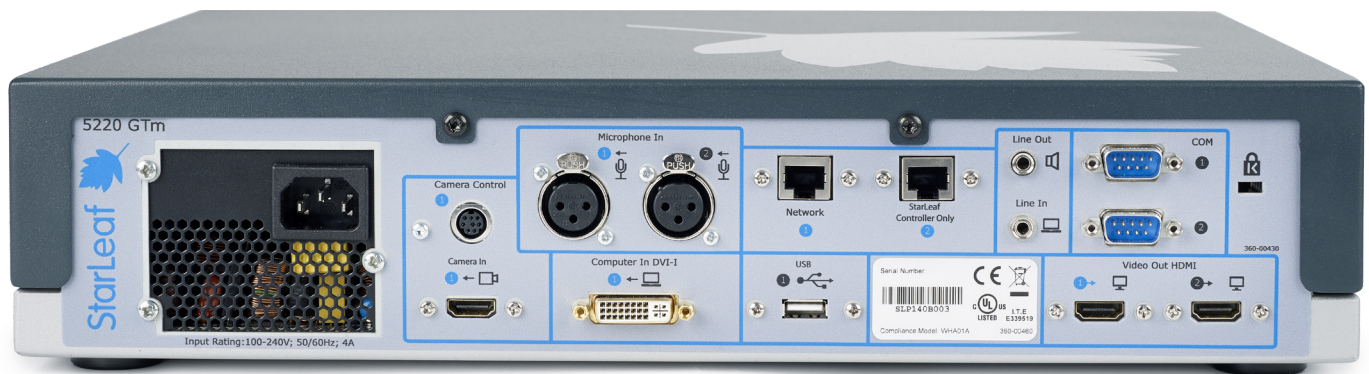


Highlights for your business

- Increases ROI from your Microsoft Lync deployment
- Cost-effective integrated meeting room system that just works
- It's always ready and easy to use
- Improves team collaboration from desktop to meeting room
- Purpose built for Microsoft Lync
- Delivers professional video conferencing to Microsoft Lync users
- Complete and requires no additional infrastructure or hardware

@ a Glance

- Registers directly to Microsoft Lync Server and Microsoft Lync for Office 365
- Systems for small, medium and large meeting rooms
- Comes complete with advanced codec and:
 - StarLeaf Touch 2035 controller
 - Pan Tilt and Zoom or USB camera
 - Microphone
 - Support for one or two screens
- HD video and audio
- Content sharing
- Advanced feature set



TECHNICAL SPECIFICATIONS

Physical

Weight 15lbs/6.8kg

Dimensions:

(H x W x D)

3.5" x 16.5" x 13.2"

90mm x 420mm x 335mm

Power

Internal autosensing power supply—
100–240 VAC 50/60 Hz 4A

Audio and video I/O

- 1 x HDMI in for PTZ camera—supports cameras up to 1080p60
- 1 x VISCA Camera control port for PTZ camera
- 1 x USB for USB camera input
- DVI-I in for PC input—supports up to 1080p60
- 2 x HDMI out for 1080p60 displays
- 2 x XLR for microphone input, including phantom power
- 1 x Line in for PC stereo audio in
- 1 x Line out for stereo audio out

Network interfaces

1 x Autosensing 10/100/1000 Ethernet LAN (RJ-45)

1 x StarLeaf touchscreen controller connection (RJ-45)

Protocols

Microsoft Lync (MS Skype for Business)