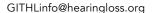


I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?









I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

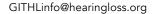
GITHLinfo@hearingloss.org





I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?







I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

GITHLinfo@hearingloss.org





I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

GITHLinfo@hearingloss.org





I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

GITHLinfo@hearingloss.org





I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

GITHLinfo@hearingloss.org





I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

GITHLinfo@hearingloss.org





I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

GITHLinfo@hearingloss.org





I'm one of 48 million Americans with some degree of hearing loss and had considerable difficulty hearing in your facility today.

May I recommend you consider installing a HEARING LOOP that would make your venue more accessible to those with hearing loss?

GITHLinfo@hearingloss.org



Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- · are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearing loss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearingloss.org/hearing-help/technology/hat/hearing-loop-technology/

Hearing Loops

- transmit sound from public address systems wirelessly, much like Wi-Fi, to any hearing aid or cochlear implant with a telecoil
- deliver sound customized for one's own hearing loss pattern
- do not require those with hearing devices to seek, wear and return special equipment and are, for this reason, user-preferred
- are cost-effective and inconspicuous to use
- accommodate one or hundreds of users at the same time
- can also work with portable receivers for those who do not use a hearing device or LoopBuds with a smartphone.

For more information:

hearing loss.org/hearing-help/technology/hat/hearing-loop-technology/