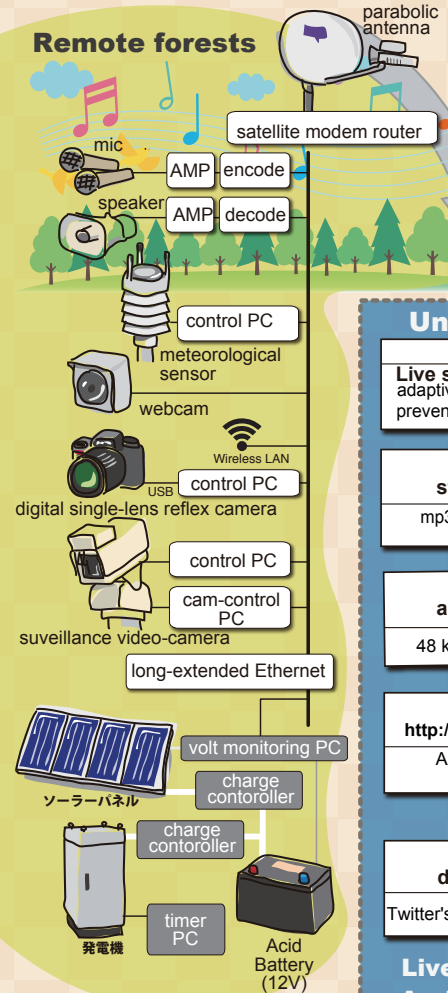


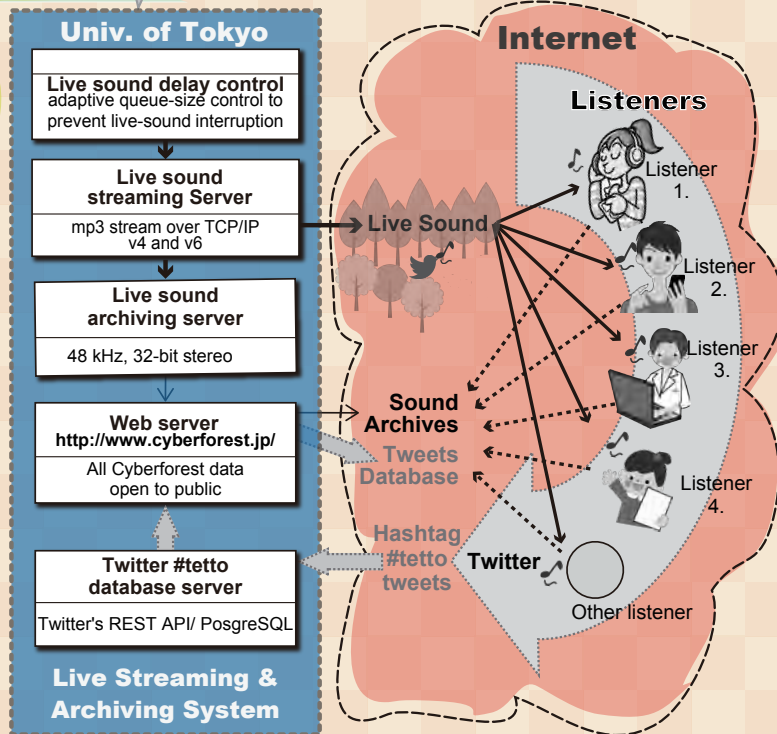
# Live Monitoring System

## Remote forests



Cyberforest is based on a natural setting, which takes advantage of audio and video devices, to achieve a goal that people can listen to the sounds and observe images of natural areas and forests at Japan's 8 locations far away from our daily-life anytime and anywhere.

Listening of cyberforest live-sounds are particularly popular, since those listening can be easily heard via smartphones and PCs.



インターネットの先にある本物の自然

# Cyberforest.jp

Check out live sounds of nature across Japan NOW!

- Furano, Hokkaido** Since 2014  
#maeyama
- Yamada, Iwate** Since 2014  
#otanomo
- Otsuchi, Iwate** Since 2011  
#otohama
- Yamanouchi, Nagano** Since 2011  
#yatake
- Chichibu, Saitama** Since 2012, 1955
- Chichibu, Saitama** Since 2010, 1955
- Yamanakako, Yamashi** Since 2012  
#yamanakako
- Chiba, Chba** Since 2013  
#tetto
- #funadaike**

○ Site streaming 24hours a day  
☆ Site streaming several hours a day

Kaoru Saito et al (2015): Utilizing the Cyberforest live sound system with social media to remotely conduct woodland bird censuses in Central Japan: AMBIO: November 2015, Volume 44, Supplement 4, pp 572-583: doi:10. 1007/s13280-015-0708-y



Sound Lab. × Cyberforest

Share the same time passing in a forest through live microphone  
**Be connected to a remote forest by Cyberforest live-sound**



Via your own Smartphone PCs!!

University of Tokyo Cyberforest

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