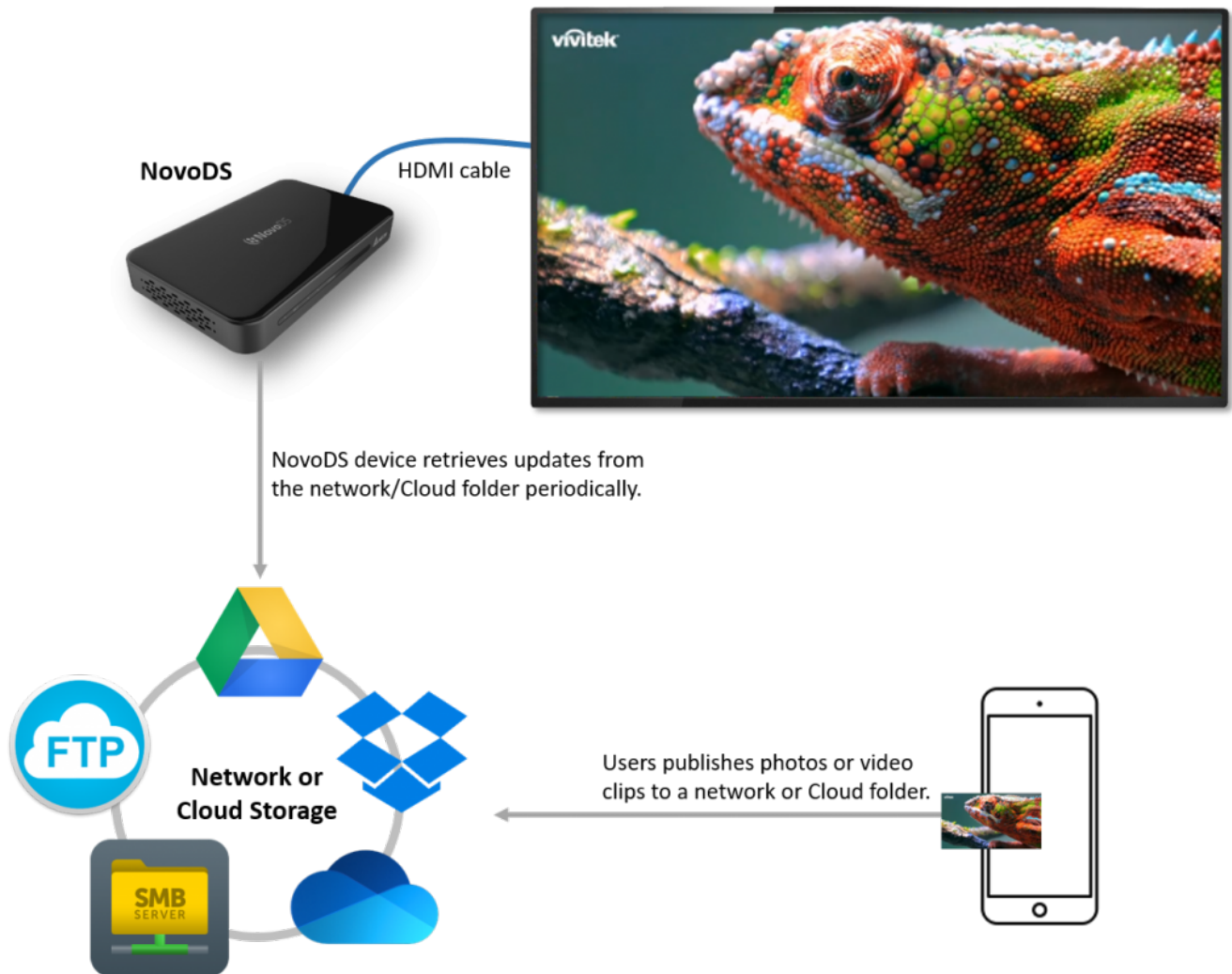


# NovoDS Remote Media

NovoDS offers a unique and powerful feature, Remote Media, to enable users to simplify the content refresh process.

- Normally, in order to refresh the content on a NovoDS device, users would need to open NovoDS Studio software (or log into NovoDS Cloud), update the pictures or video clips in a “playlist”, and then “publish” it to the device.
- Using Remote Media feature, content refresh boils down to uploading new photos and video clips to a network or Cloud storage folder, like FTP or Google Drive.

The following figure summarizes the process.



This rest of this article describes how to set this up in NovoDS Studio, which is applicable to NovoDS Cloud users as well.

### 1) Select Remote Media tab in Media widget

Currently  
we support five network/cloud storage

- FTP
- Samba
- Dropbox
- OneDrive
- Google Drive

Please note that Samba is the protocol used by Windows to share folders. Namely, if you want to access a shared folder on a Windows computer, select Samba protocol.

View Type: Default

## 2) Account configuration

Dropbox and Google Drive have a feature called “Public Link”, which allows access without any authentication. In this case, you don’t need a USB mouse to input any password, which greatly simplifies the setup process.

**Properties**

File Protocol: ☐ FTP ☐ Samba ☐ DropBox ☐ OneDrive ☒ Google Drive

☐ Account

Path:

User Name:

☒ Public Link

Link:

Refresh Period:    Minutes

For details about NovoDS digital signage solutions, please visit us at <http://www.novods.com>