

4000 Green Apple Lane | Monticello, Illinois 61856 Phone: 217-762-4676 Fax: 217-762-2021 www.monticellolibrary.org



Digital Movies, Music and More – Instantly Available – 24/7 – Available with your Allerton Public Library Card!

Thank you for being a library cardholder of **Allerton Public Library**! We appreciate that you have found value in the many materials, services and programs we offer our community.

We are excited to announce hoopla digital: a new digital media service provided to Allerton Public Library patrons through which you may access and enjoy nearly half a million titles, from six different formats: Movies, TV, Music Albums, eAudiobooks, eBooks, and eComics/Graphic Novels. All in one location, from your computer, tablet, Smartphone or TV!

With hoopla, there are no hold lists, no extra apps or accounts needed or special steps to use it.

It just works!



On a mobile device, borrowed content may be temporarily downloaded and accessed offline or, in either the app or on a computer, all borrowed content may be enjoyed while connected to the internet by streaming.

We really love this service because it is easy to use and provides our library patrons instant access (again, with no waiting!!) to any titles they have interest in. As a library cardholder, you may borrow up to eight (8) titles per card per month at this time.

To register for and enjoy hoopla digital with your Allerton Public Library card, please download the hoopla digital app from your Apple or Google Play store on your mobile device. If you are using a computer, you may visit https://www.hoopladigital.com/home. For more information or should you have questions, please visit or contact Allerton Public Library (217) 762-4676 or info@monticellolibrary.org

WHEN REGISTERING YOU WILL NEED:

- 1) Your full 14-digit (no spaces) Allerton Public Library Card number
- 2) Your existing Pin (last 4 digits of your phone)

3) An email address

Thanks again for your patronage and support! We hope you enjoy hoopla digital and look forward to your feedback!

