

Referee Email

This email contains a list of resources VolleyStation has available for referees to help them use VolleyStation Score and support scorekeepers as they use the app.

Users can download VolleyStation Score using the appropriate app store for their device:

- [Apple App Store](#)
- [Google Play](#)

Referees can access VolleyStation's educational resources using the links below.

- [YouTube Playlist](#)
- [Referee Portal introduction](#) (slides)
- [VolleyStation Score tutorial](#) (slides)

We recommend bookmarking the VolleyStation panel website used to access match QR codes for easy reference.

<https://panel.volleystation.com/>

USERNAME: iowascorer

PASSWORD: iowa2026%

Using VolleyStation Score at our event means there will be a website with live score updates for all matches. You will be able to follow the progress of any match in the event, which means you'll be able to check your next court to see if it's running on time!

Our event's live scoring site is:

iowa.volleystation.com

Our [Five Most Common Issues document](#) is intended for scorekeepers, but sharing it with referees can help them manage some common problems by themselves at the court.

Here's what you can expect to encounter and what you are expected to manage as referees.

Referees will encounter:

- Scorer changes between sets - keep the match QR code available
- Scorer error
- Libero confusion
- Match rules issues (prevent this with the ref double-checking before the match starts)
- Wifi/connection issues
 - Red cloud dot
 - Submission issues
 - App reverts back to a previous score
- White panel issues
 - QR code pulls up an incorrect match

- QR code pulls up an invalid match
- Incorrect username and password (if they work for different clients)
- Incorrect championship

Referees are expected to manage:

- Anything that can be solved through manual changes
 - Wrong rotation
 - Wrong sub
 - Swapped teams
 - Score correction (during match)
 - Libero changes
- Adding players in the middle of the match (ONLY with approval from you)