


About our Privacy policy

 For children, please read this with an adult.

The account information you used when you registered for the Pokémon Trading Card Game events will be handled according to the Pokémon group's privacy policy. We will make every effort to ensure that everyone can use our service with safe.

Please read the Pokémon group's privacy policy for more details.

The Privacy Policy starts from [here](#).



Handling of the right of the tournament attendees' publicity and personal information

The Pokémon Company (referred to as “the company” hereinafter) , and also any third parties that the company has commissioned to hold a Pokémon Trading Card Game tournament (referred to as “the tournament” hereinafter), will conduct recordings (including videos for broadcast) of the tournament participants and that pictures, videos and the like of said participants along with their full names, voice, play style, deck contents and other information (referred to collectively as “participant's information” hereinafter) shall only be used within the scope of the purposes described below.

【Purposes of using participant's information】

- For recording the tournament
- For official announcements showing the state of the tournament (including scenes and in-game situations)
- For official announcements on the results of the tournament
- For advertising and promotional activities of the company's products and service over the internet or television and other forms of media
- For other business that is related to or incidental to those stated above

Furthermore, from the participant's information, we will share their player's handle name and player ID to each shop that organized the event. We ask for your understanding in advance.

Personal information such as name, e-mail address, date of birth, etc., provided in the participant's information and in the entry form, will be strictly managed by The Pokémon Company according to the company's privacy policy. (<https://my.portal-pokemon.com/privacypolicy/>)