



Ben Keller

Bio

Ben Keller is an Australian actor working across film, television, and stage. He recently received Best Emerging Performer Award at Tropfest for his performance as Josh in the short film *We Don't Take Breaks*, a role that has become a standout in his recent screen work. His film credits also include portraying Young Lester in the Blumhouse production *Insidious: The Bleeding Worlds*, as well as performances in short films such as *Cosmopolitan* and *Deleter*. His earlier short film *Lincoln*, produced by The Creek Company, received an AACTA nomination and enjoyed a successful tour of the festival circuit.

Ben began his screen career at a young age, portraying Young Julian in *Underground: The Julian Assange Story* and Ryan in the ABC series *Time of Our Lives*. He later appeared as Bear in *Nowhere Boys* (Season 2) and the feature film *Nowhere Boys: The Book of Shadows*. Additional television credits included *Seven Types of Ambiguity* and *Miss Fisher's Murder Mysteries* (Season 3). His screen work also extended to music videos for *The Jungle Giants* and *N.Y.C.K.*, as well as commercial campaigns.

Alongside his screen work, Ben has performed on stage in productions such as *Billy* in the acclaimed independent touring production *You Can Do It! Follow Your Dreams* which *The Age* described his performance as "Keller holds the show with his subtle yet exacting performance." His theatre background also includes musical theatre and ensemble performances across Australia and Singapore.

Ben trained extensively in acting, studying at the Howard Fine Acting Studio in both Melbourne and Los Angeles and completing Meisner Foundations at Justin Lehmann Acting Studio. He earned a Bachelor of Film Production from SAE University College and also trained with institutions including the Victorian College of the Arts, TAFTA, and the 16th Street Actors Studio. Alongside his acting training, he undertook years of vocal coaching and performance training.

Ben is proudly represented by Ian White Management.