Jason Crystal

TEL +1 (847) 989-8536 EMAIL jcrystal@gmail.com Member of United Scenic Artists, Local USA-829

Member of the International Alliance of Theatrical Stage Employees (IATSE), Local One For Sound Design inquiries, please contact Michael Griffo (mgriffo@icmpartners.com)

Current Projects

We're Gonna Die Sound Designer Second Stage Theater Tony Kiser Theater

Hamilton Production Sound Supervisor & London Victoria Palace Theatre
Associate Sound Designer And Peggy Company U.S. Tour / San Francisco

Angelica Company U.S. Tour
Philip Company U.S. Tour
Fliza Company Chicago (

Eliza Company Chicago (2016-20); Los Angeles Broadway Richard Rodgers Theatre

Tina: The Tina Turner Musical Associate Sound Designer Broadway Lunt-Fontanne Theatre

The Metropolitan Opera Radio Broadcast Engineer Toll Brothers—Metropolitan Opera International Radio Network Met Opera Radio on SiriusXM

Recent Touring, International, Regional, and off-Broadway

Side Show Sound Designer Manila, Philippines Atlantis Entertainment
Found Sound Designer Suzanne Roberts Theatre Philadelphia Theatre Company

The Tempest Sound Designer Delacorte Theatre / Shakespeare in the Park The Public Theater

Lady DaySound DesignerThe Little Shubert (now: Stage 42)Commercial / Off-BroadwayOthelloSound DesignerLowell Davies Festival TheatreThe Old Globe / San Diego, CASomewhereSound DesignerJohn W. Huntington TheatreHartford Stage Company

CT Critics Circle - Outstanding Sound Design

Rodgers + Hammerstein's Cinderella Associate Sound Designer First U.S. National Tour Richards/Climan, GM

The Gershwins' Porgy & Bess Associate Sound Designer First U.S. National Tour Richards/Climan, GM

The Addams Family

Associate Sound Designer

Mexico (Teatro Insurgentes, Mexico City)

Argentina (Teatro Opera, Buenos Aires)

Claudio Carrera, Producer

Time For Fun Argentina, Producer

Australia (Capitol Theatre, Sydney)

Brazil (São Paulo; Rio de Janeiro)

First National Tour

New Theatricals, Producer

Time For Fun, Producer

101 Productions, GM

L'Amour de Loin (2016-17) System Engineer The Metropolitan Opera Die Fledermaus (2013-14, 2015-16)

Die Fledermaus (2013-14, 2015-16) The Merry Widow (2014-15) The Death of Klinghoffer (2014-15)

Previous Broadway - Associate Sound Designer

Associate Sound Designer **Booth Theatre** Baseline Theatrical, GM Freestyle Love Supreme The Cher Show Associate Sound Designer Neil Simon Theatre Baseline Theatrical, GM **Broadhurst Theatre** Frankie and Johnny in the Clair de Lune Associate Sound Designer 101 Productions, GM Bright Star Associate Sound Designer Cort Theatre Joey Parnes Productions It Shoulda Been You Brooks Atkinson Theatre Foresight Theatrical, GM Associate Sound Designer Mothers and Sons Associate Sound Designer John Golden Theatre Richards/Climan, GM Rodgers + Hammerstein's Cinderella Richards/Climan, GM Associate Sound Designer **Broadway Theatre** The Performers Associate Sound Designer & Longacre Theatre Aged in Wood, GM Advance Sound Engineer

Magic/Bird Associate Sound Designer & Longacre Theatre Bespoke Theatricals, GM Production Sound

The Gershwins' Porgy & Bess Associate Sound Designer Richard Rodgers Theatre Richards/Climan, GM

Venus in Fur Associate Sound Designer Friedman Theatre Lyceum Theatre Holds Bespoke Theatricals, GM

Bengal Tiger at the Baghdad Zoo Associate Sound Designer Richard Rodgers Theatre Richards/Climan, GM

Lombardi Associate Sound Designer Circle in the Square Theatre 101 Productions, GM
The Addams Family Associate Sound Designer Lunt-Fontanne Theatre 101 Productions, GM

Teaching and Education

Lecturer, Yale School of Drama (2017)

Drama 138b: "Production Sound Design and Technology"

Drama 238a: "Advanced Engineering for Sound Design"

Guest Lecturer Yale University, New York University, Northwestern University, Pennsylvania State University, Ithaca College

Association of Sound Designers (London, UK) Association of British Theatrical Technicians ("ABTT")

"IP Audio for the Performing Arts" workshops on behalf of Clear-Com (London; Singapore; Melbourne)

B.S. Biomedical Engineering Northwestern University (Evanston, IL)
B.S. Computer Engineering

References available upon request.