



**Carlo RATTI**

Direttore **MIT SENSEABLE CITY LAB**  
Founding Partner **CARLO RATTI ASSOCIATI**

*Direttore MIT Senseable City Lab, fondatore studio Carlo Ratti Associati.*

*Architetto e ingegnere, Carlo Ratti insegna al MIT di Boston, dove dirige il Senseable City Laboratory, ed è fondatore dello studio internazionale di design e innovazione Carlo Ratti Associati.*

*Tra i protagonisti del dibattito sull'influenza delle nuove tecnologie in campo urbano, suoi lavori sono stati esposti da istituzioni culturali tra cui la Biennale di Venezia, il Design Museum di Barcellona, il Science Museum di Londra e il MoMA di New York.*

*Due dei suoi progetti - il Digital Water Pavillion e la Copenhagen Wheel - sono stati nominati "Best Inventions of the Year" dalla rivista Time. Inserito nella Smart List delle "50 persone che cambieranno il mondo" del magazine Wired, Carlo Ratti ricopre attualmente gli incarichi di copresidente del World Economic Forum Global Future Council su Città e Urbanizzazione, e di special advisor presso la Commissione Europea su Digitale e Smart Cities.*

*Director, MIT Senseable City Lab, founding Partner, Carlo Ratti Associati.*

*An architect and engineer by training, Professor Carlo Ratti teaches at MIT, where he directs the Senseable City Laboratory, and is a founding partner of the international design and innovation practice Carlo Ratti Associati. A leading voice in the debate on new technologies' impact on urban life, his work has been exhibited in several venues worldwide, including the Venice Biennale, New York's MoMA, London's Science Museum, and Barcelona's Design Museum.*

*Two of his projects - the Digital Water Pavilion and the Copenhagen Wheel - were hailed by Time Magazine as 'Best Inventions of the Year'. He has been included in Wired Magazine's 'Smart List: 50 people who will change the world'.*

*He is currently serving as co-chair of the World Economic Forum's Global Future Council on Cities and Urbanization, and as special advisor on Urban Innovation to the European Commission.*

