

Category	DISC	Myers-Briggs Type Indicator	Pairin	Birkman	Clifton Strengths Finder	Success Navigator	Predictive Index
Intended Use	Performance Improvement; Conflict Resolution; Development; Not for Selection	Self and Organizational Development; Relationship and Academic Counseling; Team Building; Not for Selection	College/Career Readiness/ Coaching; Administrator/ Educator/Student Development; Career Transition; Educator Selection; Teamwork; Conflict Resolution; Organizational/Job /Student to Job Alignment; Used Effectively for Selection, Retention, and Development.	Coaching; Executive Development; Career Transition; Teamwork; Conflict Resolution; Organizational/Job Alignment; Not Recommended for Selection; most appropriate use is for people aged 18 or older in the workforce	Intended Purpose is for Intrapersonal Development and Should Not Be Used to Compare to Individuals to Each Other. Developed mainly for Work Settings but Can Be Used in Academic Settings; Measures Personal Talent for Strength Based Development; Not for Selection or Retention	Designed for Use with Entering College Students Only; Intended to Provide a Holistic Understanding of Each Student and Predict Academic Success.	Measures Personality that they say is stable over time and therefore not coachable. "Developed exclusively for use within occupational and organizational populations."
Time to Complete	28 item version takes 10 minutes; 79 item version takes 20 to 25 minutes	20 to 30 Minutes	15 to 20 minutes	45 Minutes	Less Than One Hour	30 Minutes	5 to 10 Minutes
Measures College and Career Readiness (21st Century Skills)	No	No	Yes	No	No	No	No
Indication of Desire to Develop	No	No	Yes	No	No	No	No
Reference Bias – How one's present environment influences their responses	Yes	Yes	Very Low	Unknown	High	High	Low

Face Validity – How much the test taker understands what the test items measure.	High	High	Very Low	Moderate	High	Unknown	Low
Built in Validity Check	No	No	Yes - 9 Different Measures of Validity	No	No	No	No
Administrator and Educator Selection & Development	No	No	YES	No	No	No	Yes
Student Measurement, Retention, and Development	No	No	Yes	No	Yes but main application is for work settings	Yes, but only for entering college students and limited to Math, Science and English measurements	No
Reading Level	9 th grade or higher	7 th grade or higher	8 th grade or higher	3 rd grade or above	10 th grade or higher	Unknown	Unknown
Growth Tracking (longitudinal development)	No	No	Yes	No	Yes	Only for math, science, and English	No
Assessment Description	28 and 79 statement versions responded to using a 5-point likert scale.	Basic Form has 93 Items; 4 Dimensions with 16 Types	300 Adjectives selected for both present and preferred behavior Reading Level of 8 th grade or higher.	298 Items	177 Item Pairs	93 items Measured Using a 6-Point Likert Scale	86 Adjectives responded to how one sees themselves and how others expect them to behave
Theoretical Framework	Based on William Marston's work regarding the emotions of normal people. States that people	Jungian typology	Freud, Jung, Mead and Murray, Including Murray's Need-Press Theory of Personality; Berne's	Five Factor Model (FFM); Social Perception; Occupational Interest	Positive Psychology; Strength Themes Believed to Indicate the Frequency of	Five Factor Model (FFM), primarily Conscientiousness, Emotional Stability, and Extraversion	Based on 3 of the factors of the Five Factor Model (Agreeableness; Extroversion and Conscientiousness

	will express their emotions in one of 4 ways.		Transactional Analysis Theory of Personality; 9 Topical Scales Measuring Various Aspects of Motivation and Social Dispositions; Creative Thinking and Rational Thinking; Success Factors Based on Positive Psychology of Seligman and Peterson		Intrapersonal Patterns Reflecting Thought, Feelings, or Behavior) and a 4 th scale called Patience. Combinations of these 4 factors are used to create 2 secondary personality constructs (Decision-Making and Response Level)
Breadth of Measurement	Measures behavioral styles based on intensity and combination of scores on 4 factors (Dominance, Influence, Steadiness, and Conscientiousness)	4 dichotomies and 16 possible Type combinations	Over 100 Characteristics for both Present and Preferred Behavior including: 37 Scales, 6 Factors, Numerous Derived Scales Including Measures of Emotional Intelligence, Attraction of Followers, and Essential College and Career Readiness Skills (AKA 21 st Century Skills). Identifies individual strengths and weaknesses so that strengths can	11 Personality Component Scales, 10 Occupational Scales, 12 Social Perception Scales, and 25 Derived Scales for Usual and Stress Behavior as well as Needs.	34 Themes which are described as measures of thoughts, feelings, or behaviors; Identifies individual strengths	Measures four major psychosocial general skills and 10 related subskills that the authors believe are directly related to success and persistence in college.	Measures 4 primary and 2 secondary personality constructs based mostly on the Five Factor Model (FFM)

			be capitalized on and weaknesses that interfere with fully utilizing those strengths can be addressed. Has been used with students, educators, administrators, and in the work domain.				
Depth and Detail of Measurement	9 continua	16 types	100 point scale for each measurement = smallest growth trends over time for teams, classes, or individuals.	100 point scale; does not change over time	Rank ordered list of top 5 strengths	6 point scale	Unknown
Target Population-	18 and older	18 and older	Students in 8 th grade through adults in both education and business environments	18 or older in the workforce	Main application has been in the work domain but can be used in academic settings	Post Secondary Students entering college	Work domain only
Ease of Access - Graphical	Unknown	Unknown	Browser, smart phone, or tablet, in-survey toggling between languages for English Language Learners; also has an Audio version.	Browser only	Unknown	Unknown	Unknown
Scoring and Results Availability	Some reports require a certified DISC consultant to interpret results. Basic reports are available instantly	Basic reports are available instantly	Instant	Requires certified Birkman consultant to interpret results. To create report the Birkman	Basic reports are available instantly	Unknown	Unknown

				consultant goes online, selects desired report format, produces the report, then schedules time with client to interpret the report prior to emailing it to them			
Cost	\$40 to \$80 depending on report desired. Group reports are \$80 plus \$45 per group member.			\$175 per assessment		\$6.00 per assessment	
Reliability & Validity	Internal Consistency on Scales Ranges from .74 to .94 No Test Retest Reliability reported No validity evidence reported	Test-Retest Reliability Between .59 and .84 for an Individual Scale After 9 Months; Only 35% of People Keep Exact Profile; Predicts Academic Success, Retention, and career; should not be used for performance measurement	Internal consistency on scales ranges from .56 to .85 with a median of .75; test – retest ranges from .34 to .77 with a median of .65 (reflecting the Coachability of measured behaviors)	Test-retest reliability of average .85 Internal consistency average of .80 Construct and validity evidence available; Does Not Measure Development	Internal Consistency on Themes Ranges from .50 to .76; Test-Retest Ranges from .52 to .84 with a Median of .70;	Reality of Scores, Validity of Inferences, and Equality of Measurement and Prediction of Scores Are Presented Success Navigator Research Report; All Measures of Reliability and Validity Are in Acceptable Ranges	Test-Retest Reliability after between three months and two years ranges from .48 to .71 with a mean of .62.
Adverse Impact/Legality	No gender, age or race information published	There are profile distribution differences by gender. No race or age information published	No Adverse Impact on Race, Gender, or Age Based on Large, Representative Sample	No Adverse impact on Race, Gender, or Age Based on Large, Representative Sample	Adverse impact Not Addressed in Technical Report.	No Adverse Impact on Race, Gender, or Age.	No Adverse Impact on Race, Gender, or Age.

Norms	N = 812 People; Represents Several Job Categories and Minorities	N = 3,009 People; Represents U.S. Population by Gender, Ethnicity and Age	N = 5,238 Males N = 4,144 Females Highly Diversified in Age, Occupation, Occupation Preference, Intelligence and Social Status	Represents U.S. Population by Occupation, Gender, Ethnicity, and Age (N = 4,300 People)	Number of People Used to Create Test Is Not Addressed in Technical Report.	N = 5,061 from Public Colleges and Universities	
Translations	6 languages	21 languages	> 40 Languages	16 languages	24 Languages	English Only	70 Languages