

Argument	Description	Example
-m, --mode	Scan mode. Valid options: active or passive	active
-d, --domain	Domains name to enumerate subdomains (Separated by commas)	hackerone.com, facebook.com
-w, --wordlist	Wordlist containing subdomain prefix to bruteforce	subdomains-5000.txt
-i, --ip	When a subdomain is found, show its ip	
--no-passive	Do not use OSINT techniques to obtain valid subdomains	
--no-bruteforce	Dont make pure bruteforce up to 3 letters	
-p, --ports	Scan the subdomains found against specific tcp ports	804,438,080
--top-100-ports	Scan the top 100 ports of the subdomain (Not compatible with -p option)	
--top-1000-ports	Scan the top 1000 ports of the subdomain (Not compatible with -p option)	
--top-web-ports	Scan the top web ports of the subdomain (Not compatible with -p option)	
-s, --silent	Silent mode. No output in terminal	
--no-color	Dont print colored output	
-t, --threads	Number of threads to use (Default: 25)	20
-o, --output	Save the results to txt, json and html files	
--max-response-size	Maximun length for HTTP response (Default:5000000 (5MB))	1000000
-r, --resolvers	Textfile with DNS resolvers to use. One per line	resolvers.txt
-h, --help	Help command	
--version	Show dome version and exit	
-v, --verbose	Show more information during execution	